Directions (1-4) : Given an input, a coding machine generates pass codes for six batches every day as follows :

(Syndicate Bank Po Exam.10.10.2004)

Input : 'you should know about type of questions'

Pass Code :

Batch I : you questions should of know type about

Batch II : about you type questions know should of

Batch III : about of you should type know questions.

And so on till the sixth batch

The first batch begins work at 10.00 a.m. Each batch works for one hour. There is a rest period of one hour after the fourth batch's work is over.

1. If the input on a day is 'eight friends are sitting in the circle', then what will be the pass code for the batch at 3.00 p.m. ?
   (1) the circle in friends are sitting eight
   (2) circle sitting are the in eight friends
   (3) sitting friends the are circle in eight
   (4) circle friends sitting eight are in the
   (5) None of these

2. Ajay was to attend the batch at 4.00 p.m. on a day with a pass code 'sentence awarded by high court was executed'. However, he was compelled to work in the batch at 12 noon on that day. What was his pass code then ?
   (1) awarded sentence executed high by court was
   (2) was executed by awarded court high sentence
   (3) by high was sentence court awarded executed
   (4) high sentence awarded executed court was by
   (5) None of these

3. What will be the input on a day on which pass code for the immediate pre-rest hour batch is 'answer-sheet information your the on fill up' ?
   (1) fill up your information on the answersheet
   (2) fill answersheet up the your on information
   (3) information your up answersheet on fill the
   (4) information up on the fill answersheet your
   (5) None of these

4. The pass code for the 6th batch on a day was 'mark your answer against appropriate serial number'. What was the input provided to the machine on that day ?
   (1) number against appropriate serial answer mark your
   (2) number your against mark appropriate answer serial

(3) number against serial appropriate answer mark your
(4) your answer number mark serial appropriate against
(5) None of these

Directions (5-9) : Study the following information carefully and answer the given questions :

(Corporation Bank PO Exam. 09.07.2006)

Given an input line, a coding machine rearranges the input following certain steps as explained below.

Input : 47 desert go 56 there often 32 12

Step I : 47 desert go 56 there often 32 12

Step II : there 47 desert go 56 often 32 12

Step III : there 12 often 47 desert go 56 32

Step IV : there 12 often 32 47 desert go 56

Step V : there 12 often 32 go 47 desert 56

Arrangement in Step V is the final arrangement and Step V is the last step.

In each of the following questions the rearrangement is done following the same rules as explained in the above illustration.

5. If the fourth step of input is 'wonderful 22 seashore 36 48 fine 62 morning', what was the first step ?
   (1) fine 48 wonderful 22 seashore 36 62 morning
   (2) fine 48 wonderful 22 36 seashore 62 morning
   (3) fine 48 seashore wonderful 22 36 morning 62
   (4) fine 48 seashore wonderful 36 22 morning 62
   (5) Cannot be determined

6. What will be the third step for the following input ?
   Input : paper common 36 51 pencil 28 test 66
   (1) test 28 paper pencil common 36 51 66
   (2) test 28 pencil 66 paper common 36 51
   (3) test 66 pencil paper 28 common 51 36
   (4) test 28 pencil paper common 36 51 66
   (5) None of these

7. If Step II of an input is 'waive 14 available time 38 46 probation 85', how many more steps will be required to complete the arrangement ?
   (1) Three   (2) Four   (3) Five
   (4) Two   (5) None of these

8. Which step will be the last step for the input "27 sports 48 television commentary 18 house 36"?
   (1) IV   (2) V   (3) VI
   (4) VII   (5) None of these

9. What will be the fourth step of an input having first step as "number game 54 23 always lacking 16 75" ?
   (1) number 16 lacking 23 game always 54 75
   (2) number 16 lacking 23 always 54 game 75
   (3) number 16 lacking 23 game 54 always 75
   (4) Cannot be determined
   (5) None of these

Directions (10-16) : Study the following information carefully and answer the given questions :

(Oriental Bank Of Commerce PO Exam. 21.12.2008)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

Input   : basket 83 32 all turn 76 51 now
Step I   : turn basket 83 32 all 76 51 now
Step II : turn 32 basket 83 all 76 51 now
Step III : turn 32 now basket 83 all 76 51
Step IV : turn 32 now 51 basket 83 all 76
Step V   : turn 32 now 51 basket 76 83 all
Step VI : turn 32 now 51 basket 76 all 83

and Step VI is the last step of the rearrangement of the above input.

As per the rules followed in the above steps, find out in each of the following questions the appropriate step for the given input.

10. Input : 20 ask never 35 62 84 tall grass
    Which of the following steps will be the last but one ?
    (1) V   (2) VI   (3) IV
    (4) VII   (5) None of these

11. Step II of an input is : window 14 victory 63 52 24 task for
    Which of the following is definitely the input ?
    (1) victory 63 window 14 52 24 task for
    (2) 63 victory window 14 52 24 task for
    (3) victory 63 window 52 14 24 task for
    (4) Cannot be determined
    (5) None of these

12. Step III of an input is : yes 15 ultra 96 73 52 home rest
    How many more steps will be required to complete the rearrangement ?
    (1) Three   (2) Five   (3) Four
    (4) Two   (5) None of these

13. Input : 49 box store 84 63 on door 37
    Which of the following will be Step V of the above input ?
    (1) store 37 on 49 door 63 box 84
    (2) store 37 on 49 door box 84 63
    (3) store 37 on 49 box 84 63 door
    (4) There will be no such step
    (5) None of these

14. Input : slow wheel 32 57 high lake 12 46
    How many steps will be required to complete the rearrangement ?
    (1) Five   (2) Six   (3) Seven
    (4) Eight   (5) None of these

15. Step IV of an input is by car 14 team 22 63 54 house
    Which of the following steps will be the last ?
    (1) IX   (2) VIII   (3) VII
    (4) VI   (5) None of these

16. Input : bag full 32 84 27 coin new 56
    (1) Seven   (2) Eight   (3) Five
    (4) Six   (5) None of these

Directions (17-22) : Study the following information carefully and answer the given questions :

(PNB Agriculture Officer Exam. 04.01.2009)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

Input   : put over there 39 56 now 28 84
Step I   : there put over 39 56 now 28 84
Step II : there 28 put over 39 56 now 84
Step III : there 28 put 39 over 56 now 84

and Step III is the last step of the above input.

As per the rules followed in the above steps, find out in each of the following questions the appropriate step for the given input.

17. Input : bag cover 43 32 tyre 51 ship 25
    Which of the following will be step V of the above input ?
    (1) tyre 25 ship 32 bag cover 43 51
    (2) tyre 25 ship 32 cover 43 bag 51
    (3) tyre 25 ship 32 cover bag 43 51
    (4) There will be no such step
    (5) None of these

18. Step II of an input is : party 23 81 68 53 call all invite
    Which of the following is definitely the input?
    (1) 81 23 party 68 53 call all invite
    (2) 81 68 53 call all invite 23 party
    (3) 81 68 53 call all 23 invite party
    (4) Cannot be determined
    (5) None of these

19. Step III of an input is : mine 17 lamp 86 51 34 how day
    Which of the following steps will be the last but one ?
    (1) VII   (2) VIII   (3) IX
    (4) VI   (5) None of these

20. Input : height world 96 73 age old 51 65
    How many steps will be required to complete the rearrangement?
    (1) Five   (2) Six   (3) Seven
    (4) Four   (5) None of these

21. Step III of an input is :
    year 15 time 52 39 64 sound byte
    Which of the following will be the last but one step?
    (1) VII   (2) VIII   (3) V
    (4) VI   (5) None of these

22. Step II of an input is :

victory 12 54 41 ultra set 32 line

How many more steps will be required to complete the rearrangement ?

(1) Three   (2) Four   (3) Five

(4) Six   (5) None of these

Directions (23–28) : A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

(Indian Overseas Bank PO Exam. 05.04.2009)

Input : go now 52 38 17 for again 65

Step I   : 65 go now 52 38 17 for again

Step II : 65 again go now 52 38 17 for

Step III : 65 again 52 go now 38 17 for

Step IV : 65 again 52 for go now 38 17

Step V : 65 again 52 for 38 go now 17

Step VI : 65 again 52 for 38 go 17 now

As per the rule followed in the above steps, find out in each of the following questions the appropriate step for the given input.

23. Input :

home turf 39 24 86 44 roll over

Which of the following steps will be the last ?

(1) X   (2) IX   (3) VIII

(4) VII   (5) None of these

24. Step II of an input is :

94 car 86 window shut 52 31 house

Which of the following is definitely the input ?

(1) 94 car window 86 shut 52 31 house

(2) 86 window 94 car shut 52 31 house

(3) car shut window 86 52 31 house 94

(4) Cannot be determined

(5) None of these

25. Step IV of an input is :

58 box 47 dew 15 21 town pot

Which of the following steps will be the last ?

(1) VII   (2) VI   (3) VIII

(4) IX   (5) None of these

26. Input :

show 51 36 new far 81 46 goal

Which of the following steps will be the last but one ?

(1) VII   (2) VIII   (3) VI

(4) V   (5) None of these

27. Input :

buy win task 52 38 43 door 12

Which of the following will be step IV?

(1) 52 buy 43 door 38 task 12 win

(2) 52 buy 43 door 38 task win 12

(3) 52 buy 43 door task win 38 12

(4) There will be no such step

(5) None of these

28. Step II of an input is :

76 ask 12 32 begin over join 42

How many more steps will be required to complete the rearrangement ?

(1) Four   (2) Five   (3) Six

(4) Three   (5) None of these

Directions (29–34) : Study the following information carefully and answer the given questions :

(United Bank Of India PO Exam. 21.06.2009)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

Input   : shop 17 table 20 53 oven desk 39

Step I   : 17 shop table 20 53 oven desk 39

Step II   : 17 table shop 20 53 oven desk 39

Step III : 17 table 20 shop 53 oven desk 39

Step IV : 17 table 20 shop 39 53 oven desk

Step V   : 17 table 20 shop 39 oven 53 desk

and Step V is the last step of the rearrangement.

As per the rules followed in the above steps, find out in each of the following questions the appropriate step for the given input.

29. Step II of an input is :

15 yes 62 51 48 talk now gone

Which of the following will be step VI ?

(1) 15 yes 48 talk 51 now gone 62

(2) 15 yes 48 talk 51 62 now gone

(3) 15 yes 48 talk 51 now 62 gone

(4) There will be no such step

(5) None of these

30. Step III of an input is :

21 victory 30 joint 64 47 all gone

How many more steps will be required to complete the rearrangement ?

(1) Three   (2) Four   (3) Five

(4) Six   (5) None of these

31. Input : 89 bind 32 goal house 61 12 joy

How many steps will be required to complete the arrangement ?

(1) Four   (2) Five   (3) Six

(4) Seven   (5) None of these

32. Input :

save 21 43 78 them early 36 for

Which of the following steps will be the last but one ?

(1) VI   (2) VII   (3) VIII

(4) V   (5) None of these

33. Input : desire 59 63 all few 38 46 zone

How many steps will be required to complete the rearrangement ?

(1) Four   (2) Five   (3) Six

(4) Seven   (5) None of these

34. Input : win 92 task 73 59 house range 34

Which of the following will be step IV of the above input ?

(1) 34 win 59 task 73 range 92 house

(2) 34 win 92 59 task 73 house range

(3) 34 win 92 task 73 59 house range

(4) There will be no such step

(5) None of these

Directions (35–39) : Study the following information carefully and answer the given questions :

(Andhra Bank PO Exam. 05.07.2009)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

Input   : base 35 or gone 62 49 87 ahead

Step I   : 87 base 35 or gone 62 49 ahead

Step II : 87 ahead base 35 or gone 62 49

Step III : 87 ahead 62 base 35 or gone 49

Step IV : 87 ahead 62 base 49 35 or gone

Step V   : 87 head 62 base 49 gone 35 or

and Step V is the last step of the rearrangement.

As per the rules followed in the above steps, find out in each of the following questions the appropriate step for the given input.

35. Input : how was your stay 56 25 36 64

Which of the following will be step VI ?

(1) 64 how 56 was your stay 25 36

(2) 64 how 56 stay 36 was 25 your

(3) 64 how 56 stay 36 was your 25

(4) There will be no such step

(5) None of these

36. Input : power fail now 52 24 75 gate 34

Which of the following steps will be the last but one ?

(1) IV   (2) V   (3) VI

(4) VII   (5) None of these

37. Step III of an input is : 91 car 85 14 27 few new house

Which of the following is definitely the input ?

(1) 85 14 91 car few new house

(2) car 91 85 14 27 few new house

(3) car 85 14 27 few new house 91

(4) Cannot be determined

(5) None of these

38. Step II of an input is : 75 down 16 24 farm eager 62 sky

How many more steps will be required to complete the rearrangement ?

(1) Four   (2) Five   (3) Six

(4) Seven   (5) None of these

39. Input : 14 35 when they came 61 48 home

How many steps will be required to complete the rearrangement ?

(1) Four   (2) Five   (3) Six

(4) Seven   (5) None of these

Directions (40–46) : Study the following information carefully and answer the given questions.

(Corporation Bank PO Exam. 22.11.2009)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

Input   : joy far 35 27 16 96 height star

Step I   : 96 joy far 35 27 16 height star

Step II : 96 far joy 35 27 16 height star

Step III : 96 far 35 joy 27 16 height star

Step IV : 96 far 35 height joy 27 16 star

Step V   : 96 far 35 height 27 joy 16 star

and Step V is the last step of the rearrangement.

As per the rules followed in the above steps, find out in each of the following questions the appropriate step for the given input.

40. Input : organise 19 12 stable room 35 72 house

How many steps will be required to complete the arrangement ?

(1) Five   (2) Six   (3) Seven

(4) Four   (5) None of these

41. Input : bake never store 51 26 33 age 49

Which of the following will be step V ?

(1) 51 age 49 bake 33 never 26 store

(2) 51 age 49 bake never store 26 33

(3) 51 age bake never store 26 33 49

(4) 51 bake never store 26 33 age 49

(5) There will be no such step

42. Input : always go there 39 62 47 time 24

Which of the following steps will be the last but one ?

(1) VI   (2) VII   (3) VIII

(4) IX   (5) None of these

43. Step II of an input is : 67 ask 34 12 46 for my date

Which of the following is definitely the input ?

(1) 34 12 46 for my date ask 67

(2) 34 12 46 for my date 67 ask

(3) 12 34 67 ask 46 for my date

(4) Cannot be determined

(5) None of these

44. Step III of an input is : 84 for 56 29 17 won loss game

Which of the following steps will be the last ?

(1) VIII   (2) IX   (3) VII

(4) V   (5) None of these

45. Step III of an input is : 86 box 63 18 gear card 51 new

How many more steps will be required to complete the arrangement ?

(1) Three   (2) Two   (3) Four

(4) Five   (5) None of these

of an input is : 59 bend 46 card 14 27 win now which of the following will be step VII ?

(1) 59 bend 46 card now 27 win 14
(2) 59 bend 46 card 27 now win 14
(3) 59 bend 46 card 27 now 14 win
(4) 59 bend 46 card 27 14 win now
(5) There will be no such step

(Indian Bank Rural Marketing
Officer Exam. 03.01.2010)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

Input   : cup for hot 34 69 72 tea 27
Step I : 27 cup for hot 34 69 72 tea
Step II : 27 tea cup for hot 34 69 72
Step III : 27 tea 34 cup for hot 69 72
Step IV : 27 tea 34 hot cup for 69 72
Step V : 27 tea 34 hot 69 cup for 72
Step VI : 27 tea 34 hot 69 for cup 72
Step VII: 27 tea 34 hot 69 for 72 cup   and Step VII is the last step of the rearrangement.

As per the rules followed in the above steps, find out in each of the following questions the appropriate step for the given input.

47. Input : kind 12 96 heart water 59 42 yes
How many steps will be required to complete the rearrangement ?

(1) Three   (2) Four   (3) Five
(4) Six   (5) None of these

48. Input : jungle 43 mode 25 basket 39 target 19
Which of the following steps will be the last but one ?

(1) VII   (2) VIII   (3) IX
(4) VI   (5) None of these

49. Step III of an input is : 12 world 31 ask cart ball 87 75
Which of the following will definitely be the input ?

(1) 31 ask cart ball 87 75 world 12
(2) 31 ask cart ball 87 75 12 world
(3) 31 ask 12 world cart ball 87 75
(4) Cannot be determined
(5) None of these

50. Step II of an input is : 24 year 56 43 last part 64 over
How many more steps will be required to complete the rearrangement ?

(1) Five   (2) Six   (3) Seven
(4) Four   (5) None of these

51. Step III of an input is : 32 station 46 81 73 march go for
Which of the following will be step VI ?

(1) 32 station 46 march 73 go for 81

(2) 32 station 46 march 73 81 go for
(3) 32 station 46 march 73 go 81 for
(4) There will be no such step
(5) None of these)

(Indian Bank PO Exam. 17.10.2010)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

Input   : day 74 night 36 25 68 all for
Step I : all day 74 night 36 25 68 for
Step II : all 74 day night 36 25 68 for
Step III : all 74 day 68 night 36 25 for
Step IV : all 74 day 68 for night 36 25
Step V : all 74 day 68 for 36 night 25

and Step V is the last step of the rearrangement of the above input.

As per the rules followed in the above steps, find out in each of the following questions the appropriate step for the given input.

52. Input : war 52 and peace 43 16 now 24
How many steps will be required to complete the rearrangement?

(1) Four   (2) Five   (3) Six
(4) Seven   (5) None of these

53. Step III of an Input : bond 86 goal 12 33 like high 46
Which of the following will be step VII ?

(1) bond 86 goal 46 like 12 33 high
(2) bond 86 goal 46 high like 33 12
(3) bond 86 goal 46 high 33 like 12
(4) There will be no such step
(5) None of these

54. Step II of an Input is : car 73 18 25 wear 49 long for
Which of the following is definitely the input ?

(1) 18 25 wear 49 long for car 73
(2) 73 18 car 25 wear 49 long for
(3) 18 73 25 car wear 49 long for
(4) Cannot be determined
(5) None of these

55. Input : mind new 27 35 19 59 own tower
Which of the following steps will be the last but one ?

(1) VI   (2) IV   (3) V
(4) VII   (5) None of these

56. Step IV of an Input : dear 63 few 51 16 29 yes now
How many more steps will be required to complete the arrangement ?

(1) Four   (2) Five   (3) Three
(4) Two   (5) None of these

(Bank Of India Banking Officer
Exam.24.01.2010)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

Input : rose petal 29 32 86 goal 41 toll
Step I : 29 rose petal 32 86 goal 41 toll
Step II : 29 toll rose petal 32 86 goal 41
Step III : 29 toll 32 rose petal 86 goal 41
Step IV : 29 toll 32 rose 41 petal 86 goal

57. Input : man 79 over 63 like 43 joy 15
How many steps will be required to complete the rearrangement?
(1) Six   (2) Seven   (3) Eight
(4) Nine   (5) None of these

58. Step II of an Input: 27 world go 57 48 stem 35 kite
How many more steps will be required to complete the rearrangement?
(1) Five   (2) Four   (3) Three
(4) Six   (5) None of these

59. Input : 94 join for 81 style home 32 48
Which of the following steps will be the last?
(1) VI   (2) V   (3) VII
(4) IX   (5) None of these

60. Step III of an Input : 18 tower 38 basket 82 76 hall new
Which of the following steps will be step VII?
(1) 18 tower 38 hall 76 new basket 82
(2) 18 tower 38 new 76 hall 82 basket
(3) 18 tower 38 hall 76 new 82 basket
(4) There will be no such step
(5) None of these Memory)

61. Step III of an Input is : 15 yes 24 80 today never go 59
Which of the following will definitely be the input?
(1) 24 80 today never go 59 15 yes
(2) 24 80 today yes never go 59 15
(3) 24 15 yes 80 today never go 59
(4) Cannot be determined
(5) None of these

Directions (62-66) : A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of an input and rearrangement.

(Allahabad Bank PO Exam. 21.02.2010)

Input   : 17 put show on 39 27 85 gold
Step I   : show 17 put on 39 27 85 gold
Step II : show 85 17 put on 39 27 gold
Step III : show 85 put 17 on 39 27 gold
Step IV : show 85 put 39 17 on 27 gold
Step V   : show 85 put 39 on 17 27 gold
Step VI : show 85 put 39 on 27 17 gold
Step VII : show 85 put 39 on 27 gold 17
and step VII is the last step of the rearrangement of the above input.

As per the rules followed in the above steps, find out in each of the following questions the appropriate step for the given input.

62. Input : glass full 15 37 water now 85 67
Which of the following will be step VI of the above input?
(1) water 85 now 67 full glass 15 37
(2) water 85 now 67 glass full 15 37
(3) water 85 now 67 glass 37 full 15
(4) There will be no such step
(5) None of these

63. Step II of an input is :
ultra 73 12 16 mail sort 39 kite
Which of the following steps will be the last but one?
(1) VIII   (2) IX   (3) VII
(4) VI   (5) None of these

64. Step III of an input is :
win 75 voice 15 39 store gap 26
Which of the following is definitely the input?
(1) voice 15 win 75 39 store gap 26
(2) voice win 75 15 39 store gap 26
(3) 15 75 win voice store gap 26
(4) Cannot be determined
(5) None of these

65. Step II of an input is :
tube 83 49 34 garden flower rat 56
How many more steps will be required to complete the rearrangement?
(1) Four   (2) Five   (3) Six
(4) Three   (5) None of these

66. Input:
hunt for 94 37 good 29 48 book
How many steps will be required to complete the rearrangement?
(1) Four   (2) Five   (3) Six
(4) Seven   (5) None of these

Directions (67-72) : Study the following information carefully and answer the given questions :

(Corporation Bank PO Exam. 09.05.2010)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

Input   : gone 93 over 46 84 now for 31
Step I   : 31 gone 93 over 46 84 now for
Step II : 31 over gone 93 46 84 now for
Step III : 31 over gone 93 46 84 now for
Step IV : 31 over 46 gone 93 84 now for
Step V   : 31 over 46 now gone 93 84 for
and Step V is the last step of the rearrangement of the above input.

As per the rules followed in the above steps, find out in each of the following questions the appropriate step for the given input.

67. Step III of an Input : 15 window 29 93 86 sail tower buy
Which of the following will be step VI ?
(1) 15 window 29 tower 86 sail 93 buy
(2) 15 window 29 tower 86 93 sail buy
(3) 15 window 29 tower 93 86 sail buy
(4) There will be no such step.
(5) None of these

68. Input : station hurry 39 67 all men 85 59
How many steps will be required to complete the rearrangement ?
(1) Four   (2) Five   (3) Six
(4) Three   (5) None of these

69. Step II of an Input is : 49 zone car battery 56 87 71 down
Which of the following is definitely the input ?
(1) car 49 battery zone 56 87 71 down
(2) zone 49 car battery 56 87 71 down
(3) battery car 49 zone 56 87 71 down
(4) Cannot be determined.
(5) None of these

70. Input : news 79 53 glory for 46 29 task
Which of the following will be step IV ?
(1) 29 task 46 news 53 glory 79 for
(2) 29 task 46 news 53 79 glory for
(3) 29 task 46 news 79 53 glory for
(4) 29 news 79 53 glory for 46 task
(5) None of these

71. Step III of an Input is : 27 tube 34 gas chamber row 74 53
Which of the following steps will be the last but one ?
(1) VI   (2) VII   (3) VIII
(4) V   (5) None of these

72. Step II of an Input is : 19 year 85 74 near gone 26 store
How many more steps will be required to complete the rearrangement ?
(1) Three   (2) Four   (3) Two
(4) Five   (5) None of these

Directions (73–77) : Study the following information carefully and answer the given questions :

(Punjab & Sind Bank PO Exam. 16.05.2010)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

Input   : 96 gain 63 forest 38 78 deep house
Step I   : deep 96 gain 63 forest 38 78 house
Step II : deep 38 96 gain 63 forest 78 house
Step III : deep 38 forest gain 96 63 78 house
Step IV : deep 38 forest 63 gain 96 78 house
Step V   : deep 38 forest 63 gain 78 96 house
Step VI : deep 38 forest 63 gain 78 house 96

and Step VI is the last step of the rearrangement of the above input.

As per the rules followed in the above steps, find out in each of the following questions the appropriate step for the given input.

73. Input : train 59 47 25 over burden 63 sky
Which of the following steps will be the last but one ?
(1) VI   (2) V   (3) IV
(4) VII   (5) None of these

74. Input : service 46 58 96 over there desk 15
Which of the following will be step VI ?
(1) desk 15 over service 46 58 96 there
(2) desk 15 over 46 service there 58 96
(3) desk 15 over 46 service 58 there 96
(4) desk 15 over 46 service 58 96 there
(5) There will be no such step

75. Step II of an input is :
below 12 93 house floor 69 57 task
Which of the following will definitely be the input ?
(1) 93 house 69 57 below task floor 12
(2) 93 house below 69 57 task floor 12
(3) 93 house floor 69 57 task below 12
(4) Cannot be determined
(5) None of these

76. Step III of an input is :
art 24 day 83 71 54 star power
Which of the following steps will be the last ?
(1) V   (2) VIII   (3) IX
(4) VII   (5) None of these

77. Step II of an input is :
cold 17 wave 69 never desk 52 43
How many more steps will be required to complete the rearrangement ?
(1) Six   (2) Five   (3) Four
(4) Three   (5) None of these

Directions (78 – 82) : Study the following information carefully and answer the given questions :

(Bank Of Baroda PO Exam. 30.05.2010)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

Input   : nine poll 19 34 12 69 hour call
Step I   : call nine poll 19 34 12 69 hour
Step II : call 12 nine poll 19 34 69 hour
Step III : call 12 hour nine poll 19 34 69
Step IV : call 12 hour 19 nine poll 34 69
Step V   : call 12 hour 19 nine 34 poll 69

and Step V is the last step of the rearrangement of the above input.

As per the rules followed in the above steps, find out in each of the following questions the appropriate step for the given input.

78. Step II of an input is : bend 15 will care 46 53 29 then
How many more steps will be required to complete the rearrangement?
(1) Five   (2) Three   (3) Four
(4) Six   (5) None of these

79. Input : land 62 clear over 41 37 again 56

Which of the following steps will be the last but one ?

(1) VIII   (2) IX   (3) VII

(4) VI   (5) None of these

80. Step II of an input is : desk 12 year victor 86 71 store 65

Which of the following will be step VII ?

(1) desk 12 store 65 year 71 victory 86

(2) desk 12 store 65 71 year victory 86

(3) desk 12 store 65 year victory 86 71

(4) There will be no such step

(5) None of these

81. Input: earn 39 23 48 station 19 begin day

How many steps will be required to complete the rearrangement ?

(1) Five   (2) Seven   (3) Eight

(4) Six   (5) None of these

82. Step III of an input is : and 25 jungle 93 84 kite more 36

Which of the following is definitely the input ?

(1) 93 84 kite more and 36 25 jungle

(2) 93 84 and 25 kite jungle more 36

(3) jungle 93 and 84 25 kite more 36

(4) Cannot be determined

(5) None of these

Directions (83-87) : Study the following information carefully to answer the given questions.

(Central Bank Of India PO Exam. 25.07.2010)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule. The following is an illustration of input and rearrangement, steps —

Input : why is 25 bigger than 14 but smaller than 32

Step I : than 14 why is 25 bigger but smaller than 32

Step II : than 14 is 25 why bigger but smaller than 32

Step III : than 14 is 25 than 32 why bigger but smaller

Step IV : than 14 is 25 than 32 why smaller bigger but

Step V : than 14 is 25 than 32 why smaller but bigger

and step V is the last step of the rearrangement of the above input as the intended rearrangement is obtained.

As per the rules followed in the above steps, indicate the answer in each of the following questions with respect to the appropriate step for the given input.

Input for the questions

any number less than 30 and more than 20 does not equal 40

83. Which step number would be the following output ?

than 20 any number less than 30 and more does not equal 40

(1) III   (2) IV   (3) V

(4) VI   (5) None of these

84. How many steps would be needed to complete the arrangement?

(1) X   (2) VIII   (3) IX

(4) VII   (5) None of these

85. Which of the following would be Step IV ?

(1) than 20 than 30 equal 40 any number less and more does not

(2) than 20 any number less than 30 and more does not equal 40

(3) 20 30 40 than than equal number any less and more does not

(4) 20 than 30 than 40 equal number any less and more does not

(5) None of these

86. Which of the following would be the Step II ?

(1) 20 than 30 than any number less and more does not equal 40

(2) than 20 than 30 equal 40 any number less and more does not

(3) than 20 than 30 any number less and more does not equal 40

(4) than 20 than 30 any number less and more does not 40 equal

(5) None of these

87. Which word/number would be on 8th position from left side in Step V ?

(1) any   (2) not   (3) 40

(4) number   (5) None of these

Directions (88 – 94) : Study the following information to answer the given questions :

(Bank Of India PO Exam. 31.10.2010)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule. The following is an illustration of input and rearrangement.

Input : mix 12 in form 35 are 20 with 47 given

Step I : are form mix 12 in 35 20 with 47 given

Step II : are form given in mix 12 35 20 with 47

Step III: are form given in mix with 12 35 20 47

Step IV: are form given in mix with 12 35 20 47

Step V : are form given in mix with 47 35 20 12

and Step V is the last step of the arrangement of the above input as the intended arrangement is obtained.

As per the rules followed in the above steps, find out in each of the following questions the appropriate steps for the given input.

Input for the questions

Input : When 11 given fine 37 provide zero 90 over 45 is 29 team 89

88. Which of the following would be the Step I ?

(1) Fine given when 11 37 provide zero 90 over 45 is 29 team 89

(2) Fine when 11 given 37 provide zero 90 over 45 is 29 team 89

(3) Zero when 11 given fine 37 provide 90 over 45 is 29 team 89

(4) Fine given when 90 89 11 37 provide zero over 45 is 29 team

(5) None of these

89. Which word/number would be on 4th position (from left) in Step II ?
(1) Given   (2) is   (3) when
(4) 11   (5) None of these

90. How many steps would be needed to complete the arrangement ?
(1) V   (2) VI   (3) VII
(4) VIII   (5) None of these

91. In Step IV, which of the following word/number would be on 8th position (from left) ?
(1) zero   (2) when   (3) 11
(4) provide   (5) None of these

92. Which step number would be the following output ?
Fine given is over provide team when 11 37 zero 90 45 29 89
(1) IV   (2) III   (3) II
(4) V   (5) None of these

93. Which of the following would be Step V ?
(1) Fine given is over provide team when zero 90 89 45 37 11 29
(2) Fine given is over provide team when zero 11 37 90 45 29 89
(3) Fine given is over provide team when 11 37 zero 90 45 29 89
(4) Fine given is over provide team when zero 11 29 37 45 89 90
(5) None of these

94. Which of the following would be the final arrangement ?
(1) Zero when team provide over is given fine 90 89 45 37 29 11
(2) Fine given is over provide team when zero 90 89 45 37 29 11
(3) Fine given is over provide team when zero 90 89 45 37 11 29
(4) Fine given is over provide team when zero 11 29 37 45 89 90
(5) None of these

Directions (95-99) : Study the following information carefully and answer the questions which follow :

(United Bank Of India PO Exam. 14.11.2010)

A word and number rearrangement machine when given an input line of words and numbers rearranges them following a particular rule. Following is an illustration of input and the rearrangement.

Input : flight 37 delay an 53 87 hour 19 by 46
Step I : 87 flight 37 delay 53 hour 19 by 46 an
Step II : 87 53 flight 37 delay hour 19 46 by an
Step III 87 53 46 flight 37 hour 19 delay by an
Step IV: 87 53 46 37 hour 19 flight delay by an
Step V : 87 53 46 37 19 hour flight delay by an

Step V is the last step of the arrangement of the above input as the intended rearrangement is obtained.

As per the rules followed in the above steps, answer the following questions based upon the input :

24 cross 82 road 93 safe 13 jam halt 46

95. Which of the following would be the second step after the rearrangement ?
(1) 93 82 46 24 13 safe road jam halt cross
(2) 93 82 46 24 road safe 13 jam halt cross
(3) 93 82 24 road safe 13 jam 46 halt cross
(4) 93 24 82 road safe 13 jam halt 46 cross
(5) None of these

96. Which of the following would be the final arrangement ?
(1) 93 82 46 24 13 safe road jam halt cross
(2) 93 82 46 13 24 safe road jam halt cross
(3) 13 24 46 82 93 safe road jam halt cross
(4) 93 82 46 24 13 cross halt jam road safe
(5) safe road jam halt cross 93 82 46 24 13

97. Which of the following will be step VI of the above input ?
(1) 93 24 82 road safe 13 jam halt 46 cross
(2) 93 82 24 road safe 13 jam 46 halt cross
(3) 93 82 46 24 road safe 13 jam halt cross
(4) 93 82 46 24 13 safe road jam halt cross
(5) There will be no such step as it gets arranged before step VI

98. In step III, which of the following would be the third word/number from the left ?
(1) 82   (2) 46   (3) Jam
(4) 13   (5) Road

99. Which step would be the following output ?
93 24 82 road safe 13 jam halt 46 cross
(1) I   (2) II   (3) III
(4) IV   (5) VI

Directions (100-104) : Study the following information to answer the given questions :

(PNB Management Trainee Exam. 28.11.2010)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule. The following is an illustration of input and rearrangement.

(All numbers in these questions are two digit numbers)

Input : 16 today 32 waiting 21 are 11 people 46 bus 66 long
Step I : 16 today 32 waiting 21 11 people 46 bus 66 long are
Step II : 16 today 32 waiting 21 people 46 bus 66 long 11 are
Step III : 16 today 32 waiting 21 people 46 66 long bus 11 are
Step IV : today 32 waiting 21 people 46 66 long 16 bus 11 are
Step V : today 32 waiting people 46 66 21 long 16 bus 11 are
Step VI : today 32 waiting 46 66 people 21 long 16 bus 11 are
Step VII : today waiting 46 66 32 people 21 long 16 bus 11 are
Step VIII : waiting 46 66 today 32 people 21 long 16 bus 11 are

Step IX : waiting 66 46 today 32 people 21 long 16 bus 11 are

Step X : 66 waiting 46 today 32 people 21 long 16 bus 11 are

Step X is the last Step of the arrangement of the above input as the intended arrangement is obtained.

Now, answer the questions based on the following input :

Input : 23 you 13 wake 81 me 43 before 72 go 34 up

100. Which of these words /numbers would be fourth (from left side) in Step IV for the input ?
(1) me   (2) 43   (3) 81
(4) wake   (5) None of these

101. The following stands for which step of the rearrangement ?

you wake 81 43 72 34 up me 23 go 13 before
(1) Step IX   (2) Step IV   (3) Step VI
(4) Step V   (5) None of these

102. Which of the following would be Step II for the above input ?
(1) 23 you wake 81 me 43 72 34 up go 13 before
(2) 23 you 13 wake 81 me 43 72 go 34 up before
(3) 23 you wake 81 me 43 72 go 34 up before 13
(4) 23 you wake 81 me 43 72 go 34 up 13 before
(5) None of these

103. How many Steps would be needed to complete the rearrangement for the above input ?
(1) X   (2) XI   (3) VIII
(4) VII   (5) None of these

104. Which of the following would be the **last but one step** for the input ?
(1) you 81 72 wake up 43 34 me 23 go 13 before
(2) you 81 72 wake 43 up 34 me 23 go 13 before
(3) you wake 81 72 43 up 34 me 23 go 13 before
(4) 81 you 72 wake 43 up 34 me 23 go 13 before
(5) None of these

Directions (105 – 109) : Study the following information to answer the given questions :

(Bank Of Maharashtra Exam. 19.12.2010)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule. The following is an illustration of input and rearrangement.

Input : 52 peak 91 snow freeze 46 cold 15 high 31 73 trek

Step I : 15 52 peak snow freeze 46 cold high 31 73 trek 91

Step II : 15 31 52 peak snow freeze 46 cold high trek 73 91

Step III : 15 31 46 peak snow freeze cold high trek 52 73 91

Step IV : 15 31 46 cold peak snow freeze high trek 52 73 91

Step V : 15 31 46 cold freeze peak snow high trek 52 73 91

Step VI : 15 31 46 cold freeze high peak snow trek 52 73 91

Step VI is the last step of the rearrangement. As per the rules followed in the above steps, find out in each of the following questions the appropriate steps for the given input. **Input for the questions.**

Input : 67 hot sun 19 best 83 ice 49 ace 77 cut 37

105. How many steps would be needed to complete the arrangement ?
(1) X   (2) VIII   (3) IX
(4) VII   (5) None of these

106. Which Step number would be the following output ?
19 37 49 ace best hot sun ice cut 67 77 83
(1) II   (2) VI   (3) V
(4) IV   (5) None of these

107. Which of the following would be the Step I ?
(1) 19 37 49 hot sun best ice ace cut 67 77 83
(2) 83 67 hot sun best ice 49 ace 77 cut 37 19
(3) 19 67 ace best hot sun ice 49 77 cut 37 83
(4) 19 67 hot sun best ice 49 ace 77 cut 37 83
(5) None of these

108. Which of the following would be the final arrangement?
(1) 67 77 83 ace best cut hot ice sun 19 37 49
(2) 19 37 49 ace best cut hot ice sun 67 77 83
(3) 19 37 49 67 77 83 ace best cut hot ice sun
(4) 19 37 49 ace ice best cut hot sun 67 77 83
(5) None of these

109. In Step IV, which of the following word/number would be on 7th position (from the right) ?
(1) sun   (2) best   (3) 67
(4) cut   (5) None of these

Directions (110-114) : Study the following information carefully and answer the given questions :

(Oriental Bank Of Commerce PO Exam. 26.12.2010 (Ist sitting)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule. The following is an illustration of input and rearrangement. (Single digit numbers are preceded by a zero. All other numbers are two digit numbers).

Input : are 74 82 we 02 10 saving 56 our own 43 lives

Step I : we are 74 02 10 saving 56 our own 43 lives 82.

Step II : we saving are 02 10 56 our own 43 lives 74 82.

Step III : we saving own are 02 10 our 43 lives 56 74 82.

Step IV : we saving own our are 02 10 lives 43 56 74 82.

Step V : we saving own our lives are 02 10 43 56 74 82.

Step V is the last step of the arrangement of the above input as the intended arrangement is obtained.

110. Which of the following would be step IV for the following input ?

Input : 19 there is 81 27 hope 45 for 33 one 49 better day 08.

(1) there one is hope for 19 27 better day 08 33 45 49 81.
(2) there one is hope 19 27 for better day 08 33 45 49 81.

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(3) there one is hope 19 27 for better day 81 49 45 33 08.

(4) there one is hope for 19 27 better day 08 33 49 45 81.

(5) there is one hope 19 27 for better day 08 33 49 45 81.

Directions (111 - 112) : The following are the steps I, II, III, IV and V of an input represented by A, B, C, D and E but not necessarily in this order. Rearrange them in the order of the steps and then answer the given questions.

Input : abide the 11 32 laws 50 93 17 of countless 21 nature.

(A) the of nature abide 11 laws 17 countless 21 32 50 93.

(B) the of nature laws abide 11 countless 17 21 32 50 93.

(C) the abide 11 32 laws 50 17 of countless 21 nature 93.

(D) the of nature laws countless abide 11 17 21 32 50 93.

(E) the of abide 11 32 laws 17 countless 21 nature 50 93.

111. Which of the following will be step II ?
(1) A   (2) B   (3) C
(4) D   (5) E

112. Which of the following will be step IV ?
(1) A   (2) B   (3) C
(4) D   (5) E

Directions (113–114) : These questions are based on the following input :

Input : 50 62 the best 67 bargain 42 in stores 17 89 now 75 available.

113. Which of the following would be Step III for the input ?

(1) the stores 50 62 best 67 bargain 42 in 17 now available 75 89.

(2) the stores now in 50 best bargain 42 17 available 62 67 75 89.

(3) the stores now 50 62 best bargain 42 in 17 available 67 75 89.

(4) the stores now 50 62 bargain best 42 in 17 available 67 75 89.

(5) the stores now in 50 bargain best 42 17 available 62 67 75 89.

114. Which of the words/numbers below would be at the fifth position (from the left end) in Step V of the input ?

(1) in   (2) best   (3) 17
(4) bargain   (5) 42

Directions (115–121) : Study the following information carefully and answer the questions which follow :

(Indian Bank PO Exam. 02.01.2011 (Ist sitting)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule. Following is an illustration of input and the rearrangement.

(Single digit numbers are preceded by a zero. All other numbers are two digit numbers.)

Input : when 19 will you 07 be 40 coming 62 home 100 89

Step I : be when19 will you 07 40 coming 62 home 100 89

Step II : be 07 when 19 will you 40 coming 62 home 100 89

Step III be 07 coming when 19 will you 40 62 home 100 89

Step IV : be 07 coming 19 when will you 40 62 home 100 89

Step V : be 07 coming 19 home when will you 40 62 100 89

Step VI : be 07 coming 19 home 40 when will you 62 100 89

Step VII : be 07 coming 19 home 40 when 62 will you 100 89

Step VIII : be 07 coming 19 home 40 when 62 will 89 you 100

Step VIII is the last step of the arrangement of the above input as the intended arrangement is obtained.

As per the rules followed in the above steps. Find out in each of the following questions the appropriate steps for the given input.

Input for the questions (115 – 118) :

Input: next 57 problem 82 14 trend 02 purchase growth 41

115. How many steps would be needed to complete the arrangement ?
(1) V   (2) VI   (3) VIII
(4) VII   (5) Cannot be determined

116. Which of the following would be the final arrangement ?

(1) growth 02 next 14 problem 41 purchase 57 82 trend.

(2) growth next problem purchase trend 02 14 41 57 82.

(3) growth 02 next 14 problem 41 purchase 57 trend 82.

(4) growth 82 next 57 purchase 41 problem 14 next 02.

(5) None of these)

117. Which of the following would be step I ?

(1) 41 purchase 02 trend 14 82 problem 57 next growth.

(2) growth 02 next 57 problem 82 14 trend purchase 41.

(3) 41 growth next 57 problem 82 14 trend 02 purchase.

(4) growth next 57 problem 82 14 trend 02 purchase 41.

(5) growth next 57 purchase 82 14 trend 02 problem 41.

118. Which word/number would be at the sixth position from the left end in Step III ?
(1) Purchase   (2) 14   (3) problem
(4) 41   (5) trend

(119 – 121) :
Input : just 14 and value 22 time 05 15

119. Which word/number would be at position 5 from the right end in Step III ?
(1) and   (2) 15
(3) just   (4) 14
(5) time

120. Which of the following would be step II of the arrangement ?
(1) and just value 14 22 time 05 15.
(2) and 5 just 14 value 22 time 15.
(3) and 05 just 14 time 15 22 value.
(4) and just value time 14 22 05 15.
(5) None of these

121. How many steps would be needed to complete the arrangement and which would be the last step ?
(1) Step IV : and 05 just 14 time 15 value 22.
(2) Step V : and 05 just 14 time 15 value 22.
(3) Step V : 22 and 15 just 14 time 05 just.
(4) Step VI: and 05 just 14 time 15 value 22.
(5) None of these

Directions (122-126) : Study the following information carefully and answer the given questions :

(Union Bank Of India PO Exam. 09.01.2001)

A word and number arrangement machine, when given an input line of words and numbers, it rearranges them following a particular rule. The following is an illustration of input and rearrangement.

Input   : 25 93 as hill stamp bolt 45 34 63 total 13 alter rise
Step I   : alter 25 93 as hill stamp bolt 45 34 63 total rise 13
Step II   : alter as 93 hill stamp bolt 45 34 63 total rise 25 13
Step III   : alter as bolt 93 hill stamp 45 63 total rise 34 25 13
Step IV   : alter as bolt hill 93 stamp 63 total rise 45 34 25 13
Step V   : alter as bolt hill rise 93 stamp total 63 45 34 25 13
Step VI   : alter as bolt hill rise stamp total 93 63 45 34 25 13

Step VI is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the above steps, find out in each of the following questions the appropriate steps for the given input.

Input   : ropes 12 33 strong 35 19 in blue ample kite 47 77 57

122. What is the position of '47' in step III ?
(1) Fifth from the left end
(2) Seventh from the left end
(3) Sixth from the left end
(4) Sixth from the right end
(5) Seventh from the right end

123. Which of the following is fifth from the left end step V in the above arrangement ?
(1) kite   (2) ropes   (3) strong
(4) 35   (5) None of these

124. What is the position of 'in' in step IV ?
(1) Fourth from the left end
(2) Third from the right end
(3) Second from the left end
(4) Third from the left end
(5) Fifth from the left end

125. Which of the following is the last step (final output) of the given input ?
(1) ample blue in kite strong ropes 77 57 47 35 33 19 12
(2) ample blue in kite ropes strong 12 19 33 35 47 57 77
(3) strong ropes kite in blue ample 77 57 47 35 33 19 12
(4) ample blue in kite ropes strong 57 77 47 35 33 19 12
(5) None of these

126. How many steps are needed to complete this arrangement ?
(1) V   (2) III   (3) IV
(4) VI   (5) None of these

Directions (127-131) : Study following information to answer the given questions :

(Corporation Bank PO Exam. 16.01.2011)

A word and number arrangement machine when given an input line of words rearranges them following a particular rule. The following is an illustration of input and rearrangement.

Input   : age road own wire tire ink pen uni dice eat
Step I   : uni age road own wire tire ink pen eat dice
Step II   : uni own age road wire tire ink eat pen dice
Step III   : uni own ink age wire tire eat road pen dice
Step IV   : uni own ink eat age wire tire road pen dice
And step four is the last step of the rearrangement.

As per the rules followed in the above steps, find out in each of the following questions the appropriate steps for the given input.

Input for the questions
Input   : gem stat ace cast omit fan rate uncut era input

127. Which of the following would be the final arrangement ?
(1) cast gem fan rate stat uncut omit input era ace
(2) uncut omit input era ace cast fan gem rate stat
(3) uncut omit input era ace stat rate gem fan cast
(4) uncut omit input era ace stat fan gem rate cast
(5) None of these

128. In Step III, which of the following word would be at 6th position from the left ?
(1) rate   (2) ace   (3) stat
(4) gem   (5) None of these

129. Which step number would be the following output ?

uncut omit gem stat ace rate era input fan cast

(1) II   (2) III   (3) V

(4) IV   (5) None of these

130. In step IV of the rearrangement, if omit is related to era and rate is related to fan in a certain way, to which of the following would ace be related to, following the same pattern ?

(1) rate   (2) input   (3) stat

(4) gem   (5) None of these

131. Which of the following would be Step VII ?

(1) Uncut omit input era ace stat rate gem fan cast

(2) Uncut omit input era ace rate stat fan gem cast

(3) Uncut omit input era ace cast fan gem rate stat

(4) Uncut omit input era stat ace rate gem fan cast

(5) There will be no such step as the input gets rearranged before step VII

Directions (132 – 139) : Study the following information to answer the given questions :

A word and number arrangement machine when given an input line of word and numbers rearranges them following a particular rule. The following is an illustration of input and rearrangement. (All numbers in these questions are two digit numbers)

Input : lived 18 a 12 once 93 upon 32 time 46 wolf

Step I : a lived 18 12 once 93 upon 32 46 time wolf

Step II : a once 18 12 93 upon 32 46 lived time wolf

Step III : a once upon 18 12 93 32 46 lived time wolf

Step IV: a once upon 93 18 12 32 46 lived time wolf

Step V: a once upon 93 46 18 12 32 lived time wolf

Step VI: a once upon 93 46 32 18 12 lived time wolf

Step VI is the last Step of the arrangement of the above input as the intended arrangement is obtained.

Directions (132 – 136) : Now, answer the questions based on the following input :

Input: unique 84 can 77 open 86 quick 13 base 53 amiss 11 equal 98 start

132. Which of the following would be Step II for the above input ?

(1) amiss equal unique 84 77 open 86 quick 13 base 53 11 98 can start

(2) amiss equal open unique 84 77 86 quick 13 base 53 11 98 can start

(3) amiss equal open unique 84 77 86 13 53 11 98 base can quick start

(4) amiss unique 84 77 open 86 13 base 53 11 equal 98 can quick start

(5) None of these

133. Which of these words/numbers would be fifth (from right side) in Step III for the input?

(1) 53   (2) 11   (3) equal

(4) 98   (5) None of these

134. Which of the following would be the **last step** for the input?

(1) amiss equal open unique 98 86 84 77 53 13 11 base can quick start

(2) amiss equal open unique 98 84 86 77 53 13 11 base can quick start

(3) amiss equal open unique 98 86 84 77 53 13 11 can base quick start

(4) amiss equal open unique 98 86 84 77 53 11 13 base can quick start

(5) None of these

135. How many Steps would be needed to complete the arrangement for the above input?

(1) VII   (2) III   (3) V

(4) IV   (5) None of these

136. The following stands for which step of the rearrangement?

amiss equal open unique 98 84 77 86 13 53 11 base can quick start

(1) Step III   (2) Step V   (3) Step VI

(4) Step IV   (5) None of these

Directions (137-139) : Given below are five steps in a jumbled order in the form of (A), (B), (C), (D) and (E) for an input. Arrange them according to the order in which they should appear based on the example given. Then answer the questions that follow.

(1) arrival on 16 44 28 66 finish match

(2) arrival on 66 44 28 16 finish match

(3) arrival 16 44 28 on 66 finish match

(4) arrival on 66 44 16 28 finish match

(5) arrival on 66 16 44 28 finish match

137. Which of the following will be **Step II** ?

(1) A   (2) B   (3) C

(4) D   (5) E

138. Which of the following will be **Step III** ?

(1) A   (2) B   (3) C

(4) D   (5) E

139. Which of the following will be **Step I** ?

(1) A   (2) B   (3) C

(4) D   (5) E

Directions (140-144) : Study the following information to answer the given questions —

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule. The following is an illustration of input and rearrangement.

Input : sum 28 have 19 96 48 luck nice 78 rope

Step I : have sum 28 19 48 luck nice 78 rope 96

Step II : luck have sum 28 19 48 nice rope 96 78

Step III : nice luck have sum 28 19 rope 96 78 48

Step IV : rope nice luck have sum 19 96 78 48 28

Step V : sum rope nice luck have 96 78 48 28 19

And Step V is the last step of the rearrangement.

As per the rules followed in the above steps, find out in each of the following questions the appropriate steps for the input given below :

Input : 49 last zen 16 82 yet can vast 33 aim 87 54

140. How many steps would be needed to complete the arrangement ?

(1) IV   (2) V   (3) VI
(4) VII   (5) None of these

141. Which Step number would be the following output ?

vast last can aim zen 16 yet 33 87 82 54 49

(1) III   (2) II   (3) VII
(4) IV   (5) There will be no such step

142. Which of the following would be the Step I ?

(1) aim 49 can zen 16 yet vast 33 54 87 82
(2) vast last can aim zen 16 yet 33 87 82 54 49
(3) zen 49 last 16 82 yet can vast 33 aim 54 87
(4) aim 49 last zen 82 yet can vast 33 87 54 16
(5) None of these

143. In Step V which of the following word/number would be on the 6th position (from the right) ?

(1) 87   (2) 16   (3) 33
(4) zen   (5) aim

144. Which of the following would be the final arrangement ?

(1) zen yet vast last can aim 16 33 49 54 82 87
(2) aim can last vast yet zen 16 33 49 54 82 87
(3) aim can last vast yet zen 87 82 54 49 33 16
(4) zen yet vast last can aim 87 82 54 49 33 16
(5) None of these

Directions (145 – 149) : Study the following information to answer the given questions :

(IBPS Bank PO/MT CWE Exam. 18.09.2011)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule. The following is an illustration of input and rearrangement.

Input : 52 peak 91 snow freeze 46 cold 15 high 31 73 trek

Step I : 15 52 peak snow freeze 46 cold high 31 73 trek 91

Step II : 15 31 52 peak snow freeze 46 cold high trek 73 91

Step III : 15 31 46 peak snow freeze cold high trek 52 73 91

Step IV : 15 31 46 cold peak snow freeze high trek 52 73 91

Step V : 15 31 46 cold freeze peak snow high trek 52 73 91

Step VI : 15 31 46 cold freeze high peak snow trek 52 73 91

Step VI is the last step of the rearrangement. As per the rules followed in the above steps, find out in each of the following questions the appropriate steps for the given input. **Input for the questions.**

Input : 67 hot sun 19 best 83 ice 49 ace 77 cut 37

145. How many steps would be needed to complete the arrangement ?

(1) X   (2) VIII   (3) IX
(4) VII   (5) None of these

146. Which Step number would be the following output ?

19 37 49 ace best hot sun ice cut 67 77 83

(1) II   (2) VI   (3) V
(4) IV   (5) None of these

147. Which of the following would be the Step I ?

(1) 19 37 49 hot sun best ice ace cut 67 77 83
(2) 83 67 hot sun best ice 49 ace 77 cut 37 19
(3) 19 67 ace best hot sun ice 49 77 cut 37 19
(4) 19 67 hot sun best ice 49 ace 77 cut 37 83
(5) None of these

148. Which of the following would be the final arrangement?

(1) 67 77 83 ace best cut hot ice sun 19 37 49
(2) 19 37 49 ace best cut hot ice sun 67 77 83
(3) 19 37 49 67 77 83 ace best cut hot ice sun
(4) 19 37 49 ace ice best cut hot sun 67 77 83
(5) None of these

149. In Step IV, which of the following word/number would be on 7th position (from the right) ?

(1) sun   (2) best   (3) 67
(4) cut   (5) None of these

Directions (150–154) : Study the following information carefully and answer the given questions :

(IBPS Specialist Officer CWE Exam. 11.03.2012)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement. (All the numbers given in the arrangement are two digit numbers).

Input : gone over 35 69 test 72 park 27

Step I : 27 gone over 35 69 test 72 park

Step II : 27 test gone over 35 69 72 park

Step III : 27 test 35 gone over 69 72 park

Step IV : 27 test 35 park gone over 69 72

Step V : 27 test 35 park 69 gone over 72

Step VI : 27 test 35 park 69 over gone 72

Step VII: 27 test 35 park 69 over 72 gone

and Step VII is the last step of the rearrangement of the above input as the desired arrangement is obtained.

As per the rules followed in the above steps, find out in each of the following questions the appropriate step for the given input.

150. Input : 86 open shut door 31 49 always 45
How many steps will be required to complete the rearrangement?

(1) Five   (2) Six   (3) Seven
(4) Four   (5) None of these

151. Step III of an input: 25 yes 37 enemy joy defeat 52 46

Which of the following is definitely the input?

(1) enemy 25 joy defeat yes 52 37 46
(2) 37 enemy 25 joy yes defeat 52 46
(3) enemy joy defeat 25 52 yes 46 37
(4) Cannot be determined
(5) None of these

152. Step II of an Input : 18 win 71 34 now if victory 61 How many more steps will be required to complete the rearrangement?

(1) Three   (2) Four   (3) Five
(4) Six   (5) More than six

153. Input : where 47 59 12 are they going 39 Which of the following steps will be the last but one?

(1) VII   (2) IV   (3) V
(4) VIII   (5) None of these

154. Step II of an input: 33 store 81 75 full of goods 52 Which of the following will be step VI ?

(1) 33 store 52 of 75 81 full goods
(2) 33 store 52 of 75 full 81 goods
(3) 33 store 52 of 75 goods 81 full
(4) There will be no such step
(5) None of these

Directions (155–158) : Study the following information carefully and answer the given questions :

(IBPS Bank PO/MT CWE Exam. 17.06.2012)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement. (All the numbers are two digit numbers).

Input : tall 48 13 rise alt 99 76 32 wise jar high 28 56 barn

Step I : 13 tall 48 rise 99 76 32 wise jar high 28 56 barn alt

Step II : 28 13 tall 48 rise 99 76 32 wise jar high 56 alt barn

Step III : 32 28 13 tall 48 rise 99 76 wise jar 56 alt barn high

Step IV : 48 32 28 13 tall rise 99 76 wise 56 alt barn high jar

Step V : 56 48 32 28 13 tall 99 76 wise alt barn high jar rise

Step VI : 76 56 48 32 28 13 99 wise alt barn high jar rise tall

Step VII: 99 76 56 48 32 28 13 alt barn high jar rise tall wise

and Step VII is the last step of the above input, as the desired arrangement is obtained.

As per the rules followed in the above steps, find out in each of the following questions the appropriate step for the given input.

Input : 84 why sit 14 32 not best ink feet 51 27 vain 68 92

(All the numbers are two digits numbers).

155. Which step number is the following output?

32 27 14 84 why sit not 51 vain 92 68 feet best ink

(1) Step V   (2) Step VI   (3) Step IV
(4) Step III   (5) There is no such step

156. Which word/number would be at 5th position from the right in Step V ?

(1) 14   (2) 92   (3) feet
(4) best   (5) why

157. How many elements (words or numbers) are there between 'feet' and '32' as they appear in the last step of the output?

(1) One   (2) Three   (3) Four
(4) Five   (5) Seven

158. Which of the following represents the position of 'why' in the fourth step ?

(1) Eighth from the left   (2) Fifth from the right
(3) Sixth from the left   (4) Fifth from the left
(5) Seventh from the left

Directions (159 – 161) : Study the following information to answer the given questions :

(IBPS Specialist Officer CWE Exam.17.03.2013)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule. The following is an illustration of input and rearrangement.

(All numbers in these questions are two digit numbers)

Input : 16 today 32 waiting 21 are 11 people 46 bus 66 long

Step I : 16 today 32 waiting 21 11 people 46 bus 66 long are

Step II : 16 today 32 waiting 21 people 46 bus 66 long 11 are

Step III : 16 today 32 waiting 21 people 46 66 long bus 11 are

Step IV : today 32 waiting 21 people 46 66 long 16 bus 11 are

Step V : today 32 waiting people 46 66 21 long 16 bus 11 are

Step VI : today 32 waiting 46 66 people 21 long 16 bus 11 are

Step VII : today waiting 46 66 32 people 21 long 16 bus 11 are

Step VIII : waiting 46 66 today 32 people 21 long 16 bus 11 are

Step IX : waiting 66 46 today 32 people 21 long 16 bus 11 are

Step X : 66 waiting 46 today 32 people 21 long 16 bus 11 are

Step X is the last Step of the arrangement of the above input as the intended arrangement is obtained.

Now, answer the questions based on the following input :

Input : 23 you 13 wake 81 me 43 before 72 go 34 up

159. Which of these words /numbers would be fourth (from left side) in Step IV for the input ?

(1) me   (2) 43   (3) 81
(4) wake   (5) None of these

160. The following stands for which step of the rearrangement ?

you wake 81 43 72 34 up me 23 go 13 before

(1) Step IX   (2) Step IV   (3) Step VI
(4) Step V   (5) None of these

161. Which of the following would be Step II for the above input ?

(1) 23 you wake 81 me 43 72 34 up go 13 before
(2) 23 you 13 wake 81 me 43 72 go 34 up before
(3) 23 you wake 81 me 43 72 go 34 up before 13
(4) 23 you wake 81 me 43 72 go 34 up 13 before
(5) None of these

Directions (162-166) : Study the following information carefully and answer the questions given below :
(Indian Overseas Bank PO Online Exam, 01.09.2013)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustation of input and various steps of rearrangement. (All the numbers are two digit numbers).

Input   : more presence required 12 42 70 for 63 37 good work 28
Step I   : for 70 more presence required 12 42 63 37 good work 28
Step II : good 63 for 70 more presence required 12 42 37 work 28
Step III : more 42 good 63 for 70 presence required 12 37 work 28
Step IV : presence 37 more 42 good 63 for 70 required 12 work 28
Step V   : required 28 presence 37 more 42 good 63 for 70 12 work
Step VI : work 12 required 28 presence 37 more 42 good 63 for 70

And Step VI is the last step of the rearrangement as the desired arrangement is obtained.

As per rules followed in the above steps, find out in each of the questions the appropriate step for the given input.

Input for the questions :

money 48 24 18 wanted for investment 65 90 lock credit 32

162. Which step number is the following output ?

lock 32 investment 48 for 65 credit 90 money 24 18 wanted

(1) Step II   (2) Step III   (3) Step IV
(4) Step V   (5) There is no such step

163. Which word/number would be fourth from the left in step IV ?

(1) for   (2) 48   (3) 65
(4) 32   (5) credit

164. Which word/number would be second to the right of the fifth element from the left in step V ?

(1) for   (2) 65   (3) 48
(4) investment   (5) 32

165. How many elements (words/numbers) are there between "for" and "18" in step III ?

(1) Four   (2) Three   (3) Six
(4) Seven   (5) Five

166. Which of the following represents the position of "credit" in step V?

(1) Third from the right   (2) Fifth from the left
(3) Sixth from the left   (4) Fourth from the right
(5) Sixth from the right

Directions (167-171) : Study the following information carefully and answer the questions given below
(IBPS Bank PO/MT CWE-III, 26.10.2013)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustation of input and various steps rearrangement. (All the numbers are two digit numbers).

Input   : 11 day 34 night 93 pace 27 easy 44 joy
Step I   : 93 11 day 34 night pace 27 easy 44 joy
Step II   : 93 11 34 night pace 27 easy 44 joy day
Step III : 93 44 11 34 night pace 27 easy joy day
Step IV   : 93 44 11 34 night pace 27 joy day easy
Step V   : 93 44 34 11 night pace 27 joy day easy
Step VI   : 93 44 34 27 11 night pace day easy joy
Step VII : 93 44 34 27 11 night pace day easy joy
Step VIII : 93 44 34 27 11 pace day easy joy night
Step IX   : 93 44 34 27 11 day easy joy night pace

And Step IX is the last step of the rearrangement as the desired arrangement is obtained. As per rules followed in the above steps, find out in each of the questions the appropriate step for the given input.

Input for the questions :

class 25 war 15 race 73 heap 58 just 88 take 38

167. What is the position of 'war' in the Step 'VII' ?
(1) Seventh from the left end
(2) Eighth from the right end
(3) Fifth from the left end
(4) Fifth from the right end
(5) Sixth from the left end

168. Which of the following is the ninth from the right in Step VI ?
(1) race   (2) 25   (3) war
(4) 58   (5) 15

169. What is the position of '15' in the Step 'IX' ?
(1) Seventh from the left end
(2) Eighth from the left end
(3) Fifth from the right end
(4) Seventh from the right end
(5) Eighth from the right end

170. How many Steps are required to complete this arrangement?
(1) Eleven   (2) Twelve   (3) Ten
(4) Nine   (5) None of these

171. Which of the following represents the Step X ?
(1) 88 73 58 38 25 war 15 race take class heap just
(2) 88 73 58 38 25 15 class heap just race take war
(3) 88 73 58 38 25 15 war class heap just race take
(4) 88 73 58 38 25 15 war class heap just race take
(5) There is no such Step

Directions (172-177) : Study the following information carefully and answer the questions given below :
(IDBI Bank Officer Exam, 22.08.2014)

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement: (All the numbers are two digit numbers).

Input : nice 54 vide run 11 why 97 68 aim 37 gun 81

Step I : why nice 54 vide run 97 68 aim 37 gun 81 11

Step II : vide why nice 54 run 97 68 aim gun 81 11 37

Step III : run vide why nice 97 68 aim gun 81 11 37 54

Step IV : nice run vide why 97 aim gun 81 11 37 54 68

Step V : gun nice run vide why 97 aim 11 37 54 68 81

Step VI : aim gun nice run vide why 11 37 54 68 81 97

Step VI is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the above steps, find out in each of the following questions the appropriate steps for the given input.

Input : 63 45 fog 13 88 can ink 76 51 you hang 27 air end

172. How many steps are required to complete this arrangement?

(1) VI   (2) VII   (3) V

(4) Cannot be determined   (5) None of these

173. How many elements (words/numbers) are there between 'ink' and '45' as they appear in the Step V?

(1) Eight   (2) Five   (3) Six

(4) Four   (5) Seven

174. Which step number would be the following output?

fog hang ink you 63 88 can 76 air end 13 27 45 51

(1) V   (2) VI   (3) IV

(4) III   (5) None of these

175. Which of the following would be third to the right of fifth from the left end in Step III?

(1) 76   (2) 51   (3) can

(4) 88   (5) air

176. What will be the position of 'can' in Step II?

(1) Eighth from left   (2) Seventh from right

(3) Sixth from right   (4) Seventh from left

(5) Ninth from right

177. Which of the following would be Step V?

(1) hang fog end you ink 76 can 88 air 13 27 45 51 63

(2) end fog 88 can 76 hang ink you 13 27 air 45 51 63

(3) end fog hang ink you 88 can 76 air 13 27 45 51 63

(4) end fog 51 63 hang ink 88 you 76 can air 13 27 45

(5) There is no such step

Directions (178–181) : Study the following information carefully and answer the questions given below :

(SIDBI Officer Exam, 03.09.2014)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and various steps of rearrangement. (All the numbers are two digit numbers).

Input : sour burden made new 13 25 38 point 67 98 50 weak to find 44 83

Step I : burden sour made new 25 38 point 67 50 to find 44 83 weak 98

Step II : 13 25 burden find sour made new 38 point 67 50 44 to weak 83 98

Step III : 13 25 38 burden find made new point 50 44 sour to weak 67 83 98

Step IV : 13 25 38 44 burden find made new point sour to weak 50 67 83 98

And Step IV is the last step of the rearrangement as the desired arrangement is obtained.

As per rules followed in the above steps, find out in each of the questions the appropriate step for the given input.

Input : water is required 12 41 65 for all 27 33 89 to 75 90 survive life

178. Which word/number would be fourth to the left of the seventh element from the right in the Step III?

(1) required   (2) is   (3) 41

(4) 65   (5) for

179. How many elements (words/numbers) are there between 'all' and '65' as they appear in Step IV?

(1) Six   (2) Eight   (3) Five

(4) Seven   (5) Four

180. At which of the following position 'required' would appear from the right in the Step II?

(1) Eleventh   (2) Tenth   (3) Ninth

(4) Eighth   (5) Seventh

181. Which of the following represents the position of 'for' in the Step I?

(1) Sixth from left   (2) Ninth from right

(3) Seventh from left   (4) Eleventh from right

(5) Eighth from left

Directions (182–187) : Study the following information carefully and answer the questions given below :

(IBPS Bank PO/MT CWE-IV, 18.10.2014)

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement : (All the numbers are two digit numbers).

Input : bike 51 ride 37 11 duke 58 damp line 75 tent 84

Step I : 84 51 ride 37 11 duke 58 damp line 75 tent bike

Step II : 75 84 51 ride 37 11 duke 58 line tent bike damp

Step III : 58 75 84 51 ride 37 11 line tent bike damp duke

Step IV : 51 58 75 84 ride 37 11 tent bike damp duke line

Step V : 37 51 58 75 84 11 tent bike damp duke line ride

Step VI : 11 37 51 58 75 84 bike damp duke line ride tent

Step VI is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the above steps, find out in each of the following questions the appropriate steps for the given input.

Input : find 64 belt 28 54 lamp 17 give flat 69 real 95

182. Which of the following would be the Step III ?

(1) 54 64 69 95 28 lamp 17 real belt find flat give

(2) 69 95 64 28 58 lamp 17 give flat real belt find

(3) 64 69 95 28 54 lamp 17 give real belt find flat

(4) 54 64 69 95 28 give lamp 17 real flat find belt

(5) None of these

183. What will be the position of the 'lamp' in the Step IV ?

(1) Sixth from the left end

(2) Seventh from the left end

(3) Fifth from the right end

(4) Sixth from the left end

(5) Fifth from the left end

184. How many elements (words/numbers) are there between "28" and "69" as they appear in the Step I ?

(1) Six   (2) Seven   (3) Four

(4) Five   (5) Three

185. At which of the following position "real" would appear from the right in the Step V ?

(1) Seventh   (2) Sixth   (3) Fifth

(4) Fourth   (5) None of these

186. Which word/number would be the second to the left of the fifth element from the right in the Step III ?

(1) 54   (2) 17   (3) give

(4) 28   (5) lamp

187. Which Step number would be the following output ?

28 54 64 69 95 17 real belt find flat give lamp

(1) Step V   (2) Step IV   (3) Step III

(4) Step II   (5) Step VI

Directions (188-191) : Study the following information carefully and answer the questions given below :

(IBPS Bank PO/MT CWE-V Main Exam. 31.10.2015)

When a word and number arrangement machine is given an input line of words and numbers, it rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement. (All the numbers are two digit numbers)

Input : talk 47 12 rise at 99 75 32 wise joke high 28 56 be

Step I : 12 talk 47 rise 99 75 32 wise joke high 28 56 be at

Step II : 28 12 talk 47 rise 99 75 32 wise joke high 56 at be

Step III : 32 28 12 talk 47 rise 99 75 wise joke 56 at be high

Step IV : 47 32 28 12 talk rise 99 75 wise 56 at be high joke

Step V : 56 47 32 28 12 talk 99 75 wise at be high joke rise

Step VI : 75 56 47 32 28 12 99 wise at be high joke rise talk

Step VII : 99 75 56 47 32 28 12 at be high joke rise talk wise

Step VII is the last step of the above rearrangement as the desired arrangement is obtained.

As per the rules followed in the given steps, find out the appropriate steps for the given input.

Input : 83 why sat 14 32 no be ink feet 50 27 vain 67 92

188. Which step number is the following output?

32 27 14 83 why sat no 50 vain 67 92 be feet ink

(1) Step V   (2) Step VI   (3) Step IV

(4) Step I

(5) Other than those given as options

189. Which word/number would be at fifth position from the right in Step V?

(1) 14   (2) 92   (3) feet

(4) be   (5) sat

190. How many elements (words or numbers) are there between 'feet' and '32' as they appear in the last step of the output?

(1) One   (2) Three   (3) Four

(4) Five   (5) Two

191. Which of the following represents the position of 'why' in the fourth step?

(1) Eighth from the left   (2) Fifth from the right

(3) Sixth from the left   (4) Fifth from the left

(5) Sixth from the right

Directions (192–195) : Study the following information carefully and answer the questions given below :

(IBPS Specialist Officer (Marketing) CWE 01.02.2015)

When a word and number arragement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement.

(All the numbers are two digit numbers)

Input : 23 kinetic amount 64 nature 71 58 opium verdict 96 elderly 15

Step I : opium 23 kinetic amount 64 nature 71 verdict 96 elderly 15 58

Step II : elderly opium 23 kinetic amount nature 71 verdict 96 15 58 64

Step III : amount elderly opium 23 kinetic nature 71 verdict 15 58 84 96

Step IV : 15 amount elderly opium 23 kinetic nature 71 58 64 96 verdict

Step V : 23 15 amount elderly opium kinetic 71 58 64 96 verdict nature

Step VI : 71 23 15 amount elderly opium 58 84 96 verdict nature kinetic

Step VI is the last step of the above arrangement as the intended arrangement is obtained.

Input : adverb 59 36 salient 81 idioms bakery 14 launch 47 umpire 62

192. Which elements come exactly between '59' and 'bakery' in Step II of the given input?
(1) Only 'launch'
(2) Only '62'
(3) Only 'idioms'
(4) Both '81' and 'salient'
(5) Both 'adverb' and '36'

193. Which of the following combinations represents the first two and the last elements of the Step VI of the given input?
(1) 81, 59, launch, bakery
(2) 81, 62, salient, launch
(3) 50, 47, bakery, salient
(4) 62, 14, idioms, umpire
(5) 62, 81, umpire, launch

194. If in the Step III, 'idioms' interchanges its position with '81' and 'salient' also interchanges its position with '14' then which element will be third to the left of '47'?
(1) 14
(2) salient
(3) idioms
(4) 81
(5) adverb

195. In which step are the elements 'bakery launch 47 14' found in the same order?
(1) Sixth
(2) Third
(3) Fourth
(4) The given order of elements is not found in any step
(5) Fifth

Directions (196-200) : Study the following information carefully and answer the questions given below :

(IBPS Specialist Officer (IT) CWE 14.02.2016)

When a word and number arrangement machine is given an input line of words and numbers, it rearranges them following a particular rule. The following is an illustration of input and rearrangement :

(All the numbers are two-digit numbers.)

Input : baffled 46 iceberg 19 nation unreal 75 28 kidney 63 abandon 94

Step I : abandon baffled 46 iceberg 19 unreal 75 28 kidney 63 94 nation

Step II : iceberg abandon baffled 49 19 unreal 75 28 63 94 nation kidney

Step III : unreal iceberg abandon 46 19 75 28 63 94 nation kidney baffled

Step IV : 75 unreal iceberg abandon 46 19 63 94 nation kidney baffled 28

Step V : 63 75 unreal iceberg abandon 19 94 nation kidney baffled 28 46

Step VI : 19 63 75 unreal iceberg abandon nation kidney baffled 28 46 94

Step VI is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the given steps, find out the appropriate steps for the given input.

Input : offense 71 vaccine 12 39 garage absorb 86 earlier 25 malign 64

196. If in the step II, 'absorb' interchanges its position with '86' and '39' also interchanges its position with 'vaccine' then which element will be seventh to the left of '25' ?
(1) 39 (2) absorb (3) 86
(4) 64 (5) vaccine

197. Which of the following combinations represents the first two and the last two elements in the step IV of the given input ?
(1) earlier, 86, vaccine, 71
(2) 39, absorb, earlier, 12
(3) offense, 25, 12, absorb
(4) 25, malign, garage, 86
(5) 71, offense, garage, 12

198. In which step are the elements 'absorb 86 25 vaccine' found in the same order ?
(1) Third (2) Fifth
(3) Fourth (4) Sixth
(5) The given order of elements is not found in any step

199. Which elements come exactly between '25' and 'malign' in step III of the given input ?
(1) Both '64' and 'vaccine'
(2) Only '39'
(3) Both '86' and 'earlier'
(4) Only 'garage'
(5) Only 'offense'.

200. Which element is third to the left of the one which is seventh from the left end in Step VI of the given input ?
(1) earlier (2) 71 (3) malign
(4) offense (5) 25

SBI PO EXAMS

Directions (1-5) : Study the following information carefully and answer the questions given below :

(SBI Associate Banks PO Exam. 16.07.2000)

A word arrangement machine when given an input line of words rearranges it in every step following a certain rule. Following is an illustration of an input line of words and various steps of rearrangement:

Input : gone are take enough brought station
Step I : take gone are enough brought station
Step II : take are gone enough brought station
Step III : take are station gone enough brought
Step IV : take are station brought gone enough

And, Step IV is the last step for this input. Now find out appropriate step in each of the following questions following the above rule.

1. Input : car on star quick demand fat.
What will be the third step for this input?
(1) star car quick demand on fat
(2) star quick car demand on fat
(3) star car demand quick on fat
(4) star car quick on demand fat
(5) None of these

2. If Step III is 'ultra barrack save enough party lying', which of the following would be the Input?
(1) ultra enough party save barrack lying
(2) ultra barrack enough party save lying
(3) ultra enough barrack save party lying
(4) enough ultra barrack save party lying
(5) Cannot be determined

3. It Step IV of input is 'violet for sour height journey medium'.
which of the following would be Step II of that input?
(1) violet journey height for sour medium
(2) violet for sour journey height medium
(3) violet for journey height sour medium
(4) violet for sour height journey medium
(5) Cannot be determined

4. If Step III of an input is 'warden examination town ink garden restore'. What step would be 'warden ink town garden restore examination'?
(1) I   (2) II   (3) IV
(4) V   (5) None of these

4. Input : ink hurry yet for the victory.
Which of the following will be the last step of the above input?
(1) IIIrd   (2) IVth   (3) Vth
(4) VIth   (5) None of these

Directions (6–12) : Study the following information to answer the questions given below :

A number arrangement machine when given an input of numbers, rearranges them following a particular rule in each step. The following is an illustration of input and steps of rearrangement.

Input :   48 245 182 26 99 542 378 297
Step I : 542 48 245 182 26 99 378 297
Step II : 542 26 48 245 182 99 378 297
Step III : 542 26 378 48 245 182 99 297
Step IV : 542 26 378 48 297 245 182 99
Step V : 542 26 378 48 297 99 245 182

This is the final arrangement and step V is the last step for this input.

6. What will the fourth step for an input whose second step is given below :
Step II : 765 42 183 289 542 65 110 350
(1) 765 42 542 350 183 289 65 110
(2) 765 42 542 65 110 183 289 350
(3) 765 42 542 65 183 289 110 350
(4) Cannot be determined
(5) None of these

7. What should be the third step of the following input?
Input :
239 123 58 361 495 37
(1) 495 37 361 123 239 58
(2) 495 37 58 361 123 239
(3) 495 37 58 123 361 239
(4) 495 37 361 239 123 58
(5) None of these

8. How many steps will be required to get the final output from the following input?
Input :
39 88 162 450 386 72 29
(1) Two   (2) Three   (3) Four
(4) Six   (5) None of these

9. What should be the last step of the following input?
Input :
158 279 348 28 326 236
(1) 348 28 326 158 279 236
(2) 348 28 326 236 158 279
(3) 348 28 326 158 279 326
(4) 348 28 158 326 236 279
(5) None of these

10. If the first step of an input is "785 198 32 426 373 96 49", then which of the following steps will be "785 32 426 49 198 373 96"?
(1) Third   (2) Fourth   (3) Fifth
(4) Second   (5) None of these

11. Below is given the second step of an input. What will be its fourth step?
Step II :
298 12 128 36 212 185
(1) 298 12 212 128 36 185
(2) 298 12 212 36 128 185
(3) 298 12 36 212 128 185
(4) Cannot be determined
(5) None of these

12. Below is given the third step of an input. What will be its second step?
Step III :
387 42 236 185 92 64
(1) 387 42 185 236 92 64
(2) 387 42 92 185 236 64
(3) 387 42 185 92 236 64
(4) Cannot be determined
(5) None of these

Directions (13–17) : Read the following information carefully and answer the questions given below :

A word-number arrangement machine when given an input as set of word-numbers rearranges them following a particular rule and generates stepwise outputs till the rearrangement is complete following that rule.
Following is an illustration of input and steps of re-arrangement till the last step.

Input   : pour ask 57 dear 39 fight 17 28
Step I   : ask pour 57 dear 39 fight 17 28
Step II : ask 57 pour dear 39 fight 17 28
Step III : ask 57 dear pour 39 fight 17 28
Step IV : ask 57 dear 39 pour fight 17 28
Step V   : ask 57 dear 39 pour fight 17 28
Step VI : ask 57 dear 39 fight pour 17 28
and Step VI is ask 57 dear 39 fight 28 pour 17
and Step VI is the last output.
As per the rule followed in the above steps find out the answer to each of the following questions :

If Step II of an input is "cut 97 38 end for 29 46 down", which of the following will be the last step?

(1) V (2) IV (3) VI

(4) VII (5) None of these

14. If the IVth step of an input is "ago 85 elite 79 exile fat 26 41" which of the following will definitely the IInd step of output of the input?

(1) ago 85 79 elite fat 41 26 exile

(2) ago 85 exile elite 41 26 fat 79

(3) ago 85 26 exile 41 elite 79 fat

(4) Cannot be determined

(5) None of these

15. If the Ist step of an input is "car 17 vas tiger 92 87 like 52" which of the following will be the IVth step?

(1) car 92 like 87 tiger 52 17 vas

(2) car 92 like 87 17 vas tiger 52

(3) car 92 like 87 tiger 17 vas 52

(4) car 92 like 17 vas tiger 87 52

(5) None of these

16. Input :

zeal for 49 31 high 22 track 12

Which of the following will be the IIIrd step?

(1) for 49 high 31 track 22 zeal 12

(2) for 49 high 31 zeal 22 track 12

(3) for 49 high zeal 31 22 track 12

(4) for 49 high 31 track zeal 22 12

(5) None of these

17. Input :

19 feat 34 28 dog bag take 43

Which of the following steps would be "bag 43 dog 19 feat 34 28 take"?

(1) IInd (2) IVth

(3) Ist

(4) Cannot be determined

(5) None of these

Directions (18-20) : Given an input, a machine generates pass codes for the six batches each day as follows:

Input : these icons were taken out from the sea.

Pass Codes :

Batch I : from sea the out taken were icons these

Batch II : form icons these were taken out the sea

Batch III : from icons out sea the taken were these

Batch IV : from icons out sea these were taken the. and so on.

First batch starts at 10.00 a.m. and each batch is for one hour. There is a rest period of one hour after the end of the fourth batch.

18. The pass code for the first batch on a day was 'he so used to sell the surplus items'.

What was the input on that day ?

(1) he items surplus the sell to used so

(2) so used to sell the surplus items he

(3) items surplus the sell to used so he

(4) can not be determined

(5) none of these

19. If the pass code for the batch at 1.00 p.m. on a day was 'back go here people who settle want to'. What was the pass code for batch at 3.00 p.m. on that day ?

(1) back go here people to want settle who

(2) back go here people settle who want to

(3) back go here people settle to want who

(4) cannot be determined

(5) none of these

20. What will be the pass code for the batch at 3.00 p.m. if input is 'four of the following five form a group'?

(1) a five following form group the of four

(2) a five following form four group the of

(3) a five following form four of the group

(4) a five following form four group of the

(5) none of these

Directions (21-23) : Study the following information to answer the given questions :

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement. (All the numbers are two digits numbers and are arranged as per some logic based on the value of the number.)

Input   : win 56 32 93 bat for 46 him 28 11 give chance

Step I : 93 56 32 bat for 46 him 28 11 give chance win

Step II : 11 93 56 32 bat for 46 28 give chance win him

Step III: 56 11 93 32 bat for 46 28 chance win him give

Step IV: 28 56 11 93 32 bat 46 chance win him give for

Step V : 46 28 56 11 93 32 bat win him give for chance

Step VI: 32 46 28 56 11 93 win him give for chance bat

and Step VI is the last Step of the arrangement of the above input as the intended arrangement is obtained.

As per the rules followed in the above steps, find out in each of the following questions the appropriate steps for the given input,

Input for the questions :

Input : fun 89 at the 28 16 base camp 35 53 here 68

(All the numbers given in the arrangement are two digit numbers.)

21. Which of the following would be the Step II ?

(1) 89 fun at 28 16 base camp 35 53 here 68 the

(2) 35 53 28 68 16 89 the here fun camp base at

(3) 16 89 at fun 28 camp base 35 53 68 the here

(4) 53 28 68 16 89 35 the here fun camp base at

(5) None of these

22. Which word/number would be at 7th position from the left in Step IV ?

(1) base (2) at (3) 35

(4) the (5) 53

23. Which step number would be the following output ?

53 28 68 16 89 at 35 the here fun camp base

(1) There will be no such step

(2) III (3) II

(4) V (5) IV

When a word and number arrangement machine is given an input line of words and numbers., it arranges them following a particular rule. The following is an illustration of input and rearrangement: **(All the numbers are two digit numbers)**

Input   : 40 made butter 23 37 cookies salt extra 52 86 92 fell now 19

Step I   : butter 19 40 made 23 37 cookies salt extra 52 86 92 fell now

Step II : cookies 23 butter 19 40 made 37 salt extra 52 86 92 fell now

Step III : extra 37 cookies 23 butter 19 40 made salt 52 86 92 fell now

Step IV : fell 40 extra 37 cookies 23 butter 19 made salt 52 86 92 now

Step V : made 52 fell 40 extra 37 cookies 23 butter 19 salt 86 92 now

Step VI : now 86 made 52 fell 40 extra 37 cookies 23 butter 19 salt 92

Step VII : salt 92 now 86 made 52 fell 40 extra 37 cookies 23 butter 19

Step VII is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the given steps, find out the appropriate steps for the given input.

Input   : 32 proud girl beautiful 48 55 97 rich family 61 72 17 nice life

24. How many steps will be required to complete the given input ?
(1) Five   (2) Six   (3) Seven
(4) Eight   (5) Nine

25. Which of the following is the third element from the left end of step VI ?
(1) beautiful (2) life   (3) 61
(4) nice   (5) 17

26. Which of the following is step III of the given input ?
(1) proud 72 girl 48 family 32 beautiful 17 55 97 rich 61 nice life
(2) life 55 girl 48 family 32 beautiful 17 proud 97 rich 61 72 nice
(3) girl 48 family 32 beautiful 17 proud 55 97 rich 61 72 nice life
(4) family 32 beautiful 17 proud girl 48 55 97 rich 61 72 nice life
(5) girl 48 life 55 family 32 beautiful 17 proud 97 rich 61 72 nice

27. What is the position of "nice" from the left end in the final step?
(1) Fifth   (2) Sixth   (3) Seventh
(4) Eighth   (5) Ninth

28. Which element is third to the right of 'family' in Step V ?
(1) beautiful (2) 17   (3) proud
(4) 97   (5) 32

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and various steps of rearrangement. (All the numbers are two digit numbers).

Input : screen 31 award 93 blind 57 troop 19

Step I : 93 screen 31 award blind 57 troop 19

Step II : 93 award screen 31 blind 57 troop 19

Step III : 93 award 57 screen 31 blind troop 19

Step IV : 93 award 57 blind screen 31 troop 19

Step V : 93 award 57 blind 31 screen troop 19

Step VI : 93 award 57 blind 31 screen 19 troop

And Step VI is the last step of the rearrangement as the desired arrangement is obtained.

As per rules followed in the above steps, find out in each of the questions the appropriate step for the given input.

Input : vital 54 cards 72 help 24 wall 66 lamp 49

29. How many steps would be required to complete the rearrangement ?
(1) Eight   (2) Six   (3) Seven
(4) Nine   (5) Cannot be determined

30. How many elements (words/numbers) are there between "lamp" and "66" as they appear in Step V?
(1) Five   (2) Six   (3) Four
(4) Seven   (5) Three

31. Which step number is the following output ?
72 cards 66 help 54 lamp vital 24 wall 49
(1) Step III   (2) Step IV   (3) Step V
(4) Step VI   (5) There is no such step

32. Which word/number would be to the immediate right of the fourth element from the right end in Step III ?
(1) help   (2) wall   (3) 24
(4) lamp   (5) 54

33. In the final step "66" is related to "lamp" and "72" is related to "help" in a certain way, then "cards" is related to
(1) vital   (2) 66   (3) 49
(4) wall   (5) 54

34. At what position of "wall" would come from the left end in the Step V?
(1) Ninth   (2) Eighth   (3) Sixth
(4) Seventh   (5) Fifth

35. Which word/number would be at the seventh position from the right end in the Step VI ?
(1) 54   (2) lamp   (3) cards
(4) help   (5) 66

A word and number arrangement machine when given an input line of words and numbers rearranges

them following a particular rule in each step. The following is an illustration of input and various steps of rearrangement. (All the numbers are two digit numbers).

Input	:	sweet	46	nice	36	friend	26	help	96	bright76 kind66
Step I	:	sweet	46	nice	36	friend	26	help bright	76 kind 66 96
Step II	:	sweet nice	46	36	friend	26	help bright kind	66 76 96
Step III	:	sweet nice kind	46 36	friend	26	help bright66	76 96
Step IV	:	sweet nice kind	help	36	friend	26	bright	46 66 76 96
Step V	:	sweet nice kind	help friend	26	bright 36	46 66 76 96
Step VI	:	sweet nice kind	help friend bright	26	36	46 66 76 96

And Step VI is the last step of the rearrangement as the desired arrangement is obtained.

As per rules followed in the above steps, find out in each of the questions the appropriate step for the given input.

Input : arrow 98 paint 58 lamb 38 each 78 great 18 48 rent 88

36. Which word/number would be fifth to the left of the sixth element from the right in the Step V?
(1) great   (2) arrow   (3) lamb
(4) 38   (5) 48

37. Which of the following represents the position of "58" in the Step IV?
(1) Eighth from left   (2) Third from right
(3) Ninth from left   (4) Eleventh from left
(5) Fifth from right

38. How many elements (words/numbers) are there between "most" and "78" as they appear in the Step VI?
(1) Eight   (2) Seven   (3) Nine
(4) Five   (5) Four

39. Which step number is the following output?
rent paint most arrow 58 lamb 38 each great 18 48 78 88 98
(1) There is no such step
(2) Step II   (3) Step V
(4) Step VI   (5) Step III

40. Which element (word/number) would be at the eleventh position from the right in the Step III?
(1) lamb   (2) arrow   (3) 58
(4) 38   (5) each

41. Which element (word/number) would be at the sixth position from the left in the Step VI?
(1) 18   (2) arrow   (3) great
(4) each   (5) 38

42. At which of the following positions "great" would appear from the left in the Step V?
(1) Fifth   (2) Sixth   (3) Fourth
(4) Second   (5) Third

Directions (43–50) : Study the following information carefully and answer the questions given below :

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement : (All the numbers are two digit numbers).

Input : jar eight till 31 68 73 if after 98 16 25 on
Step I : after jar eight till 31 68 73 if 98 25 on 16
Step II : after eight jar till 31 68 73 if 98 on 25 16
Step III : after eight if jar till 68 73 98 on 31 25 16
Step IV : after eight if jar on till 73 98 68 31 25 16
Step V : after eight if jar on till 98 73 68 31 25 16

Step V is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the above steps, find out in each of the following questions the appropriate steps for the given input.

Input : site grid 19 53 22 call art main 35 66 fill 93

43. Which step number would be the following output ?
art call fill grid site main 66 93 53 35 22 19
(1) II   (2) III   (3) V
(4) IV   (5) None of these

44. What will be the position of '53' in Step IV ?
(1) Second from the right end
(2) Eighth from the left end
(3) Fifth from the right end
(4) Third from the right end
(5) None of these

45. Which of the following is fourth from the left end of Step III ?
(1) 53   (2) grid   (3) site
(4) fill   (5) None of these

46. How many steps are needed to complete this arrangement ?
(1) V   (2) IV   (3) VII
(4) Cannot be determined   (5) None of these

47. Which of the following would be the final arrangement of the above input ?
(1) art call fill grid main 93 site 66 53 35 22 19
(2) art call grid fill main site 93 66 53 35 22 19
(3) art call fill grid main site 93 66 53 35 22 19
(4) art call fill grid main site 93 66 53 35 19 22
(5) None of these

48. Which of the following would be Step II ?
(1) art call site grid 53 main 35 66 fill 93 22 19
(2) art call site grid 53 main 35 66 fill 22 19 93
(3) art call site grid main 53 35 66 fill 93 22 19
(4) art call site grid 53 main 35 fill 66 93 22 19
(5) None of these

49. Which of the following would be second to the right of the seventh from the right end of Step IV ?
(1) main   (2) 66   (3) site
(4) grid   (5) 93

50. How many elements (words/numbers) are there between 'fill' and '35' as they appear in the Step III ?
(1) Seven   (2) Six   (3) Five
(4) Four   (5) Eight

Directions (51–55) : Study the following information carefully and answer the questions given below :

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement : (All the numbers are two digit numbers).

Input : more vivid assure 33 65 76 from direct 94 14 23 other

Step I : assure more vivid 33 65 76 from direct 94 23 other 14

Step II : assure direct more vivid 33 65 76 from 94 other 23 14

Step III : assure direct from more vivid 65 76 94 other 33 23 14

Step IV : assure direct from more vivid 76 94 other 65 33 23 14

Step V : assure direct from more other vivid 94 76 65 33 23 14

Step V is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the above steps, find out in each of the following questions the appropriate steps for the given input.

Input : watch guide help sky 18 54 26 37 away press 76 42 85 decide

51. Which of the following would be the Step III ?

(1) away decide watch guide help sky 54 37 press 76 42 85 26 18

(2) away decide guide watch help sky 54 press 76 42 85 37 26 18

(3) away decide help guide watch sky 54 press 42 76 37 85 26 18

(4) away decide guide help watch 54 sky press 76 42 85 37 26 18

(5) None of these

52. How many elements (words/numbers) are there between 'guide' and 'press' as they appear in the Step IV ?

(1) One   (2) Two   (3) Three
(4) Four   (5) None

53. Which of the following would be third to the right of the eigth from the right end of the Step V?

(1) watch   (2) 76   (3) press
(4) 42   (5) 54

54. What will be the position of 'sky' from the left end in the Step III ?

(1) Fifth   (2) Fourth
(3) Sixth   (4) Eighth
    (5) Seventh

55. Which of the following elements (word/number) would be tenth from the right end in the Step IV ?

(1) watch   (2) sky   (3) 54
(4) press   (5) 76

Directions (56–61) : Study the following information carefully and answer the questions given below :

(SBI Associates PO Online Exam, 29.11.2014)

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement.

INPUT

(All the numbers are two digit numbers)

Input : initiators 32 67 of 40 the company 20 are 18 96 humble

Step I : 21 initiators 32 67 of 40 the company are 96 humble

Step II : company 21 initiators 32 67 of 40 the 96 humble 18

Step III : 40 company 21 initiators 67 of the 96 humble 18

Step IV : initiators 40 company 21 67 of the 96 18 are 32 humble

Step V : 96 initiators 40 company 21 of the 18 are 32 humble

Step VI : the 96 initiators 40 company 21 18 are 32 humble 67

Step VI is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the given steps, find out the appropriate steps for the given input.

Input : parenting 16 36 and raising 44 children 21 is 89 very 95 demanding 72 job 65

56. In which step are the elements '95 job 16 and' found in the same order ?

(1) The given order of elements is not found in any step

(2) Fifth   (3) Fourth
(4) Second   (5) Third

57. What is the position of the '72' from the right end in the fourth step ?

(1) Fifth   (2) Eighth   (3) Ninth
(4) Seventh   (5) Sixth

58. Which element is fifth to the left of the element which is tenth from the left end of the third step ?

(1) raising   (2) parenting   (3) is
(4) 72   (5) job

59. How many steps will be required to complete the given arrangement based on the given input ?

(1) Ten   (2) Eight   (3) Six
(4) Nine   (5) Seven

60. Which element is exactly between 'parenting' and 'raising' in the second step of the given arrangement ?

(1) 95   (2) 16   (3) 44
(4) 21   (5) 36

61. Which of the following is the third last step of the arrangement based on the given input ?

(1) 72 44 21 parenting is raising children 89 very 95 and job demanding 16 36 65

(2) 72 parenting 44 is 21 children raising 89 very 95 and 16 demanding 36 job 65

(3) parenting 72 is 44 children 21 raising 89 very 95 16 and 36 demanding 65 job

(4) parenting job is demanding children raising 89 very 95 16 and 36 21 44 65 72

(5) parenting is 72 44 children raising 21 89 very 95 16 and 36 65 demanding job

Directions (62–67) : Study the following information carefully and answer the questions given below :

(SBI Associates PO Online Exam, 30.11.2014)

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement.

(All the numbers are two digit numbers)

/ INPUT /

Input : 14 36 methodology 21 of research 59 crucial 98 very 62 is

Step I : 98 14 36 methodology 21 of research 59 crucial very is 62

Step II : 98 very 14 36 methodology 21 of 59 crucial is research 62

Step III : 59 98 very 14 methodology 21 of crucial is research 62 36

Step IV : 59 98 very of 14 21 crucial is methodology research 62 36

Step V : 21 59 98 very of crucial is methodology research 62 36 14

Step VI : 21 59 98 very of is crucial methodology research 62 36 14

Step VI is the last step of the above arrangement as the intended arrangement has been obtained.

As per the rules followed in the given steps find out the appropriate steps for the given input.

Input : 65 work in 23 to be 13 89 managed 48 97 load 34 healthy 55 style

62. Which element is exactly between 'style' and 'be' in second in last step of the given arrangement ?
(1) work (2) healthy (3) 23
(4) load (5) be

63. What is the position of '48' from the right end in the third step ?
(1) sixth (2) seventh (3) fifth
(4) ninth (5) eighth

64. Which of the following is fifth step of the arrangement based on the given input ?
(1) 48 65 97 to managed in 23 be 13 load healthy style work 89 55 34
(2) 48 work 65 style 97 in 23 be 13 load healthy 89 managed 55 to 34
(3) 48 65 97 work style in 23 be 13 load healthy managed to 89 55 34
(4) 34 48 55 65 89 97 work style in 23 be 13 load healthy managed to
(5) 89 55 34 work style in 23 be 13 load healthy managed to 48 65 97

65. In which step are the elements 'be 13 healthy in' found in the same order ?
(1) third
(2) sixth
(3) fourth
(4) the given order of elements is not found in any step
(5) fifth

66. How many steps will be required to complete the given arrangement based on the given input ?
(1) eight (2) ten (3) seven
(4) nine (5) six

67. Which element is eighth to left of the element which is twelfth from the left end of the third last step ?
(1) 97 (2) 23 (3) work
(4) style (5) to

Directions (68–72) : Study the following information carefully and answer the questions given below :
(SBI Management Executive Exam. 19.09.2014)

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement : (All the numbers are two digit numbers).

Input : more vivid assure 33 65 76 from direct 94 14 23 other

Step I : assure more vivid 33 65 76 from direct 94 23 other 14

Step II : assure direct more vivid 33 65 76 from 94 other 23 14

Step III : assure direct from more vivid 65 76 94 other 33 23 14

Step IV : assure direct from more vivid 76 94 other 65 33 23 14

Step V : assure direct from more other vivid 94 76 65 33 23 14

Step V is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the above steps, find out in each of the following questions the appropriate steps for the given input.

Input : watch guide help sky 18 54 26 37 away press 76 42 85 decide

68. Which of the following would be the Step III ?
(1) away decide watch guide help sky 54 37 press 76 42 85 26 18
(2) away decide guide watch help sky 54 press 76 42 85 37 26 18
(3) away decide help guide watch sky 54 press 42 76 37 85 26 18
(4) away decide guide help watch 54 sky press 76 42 85 37 26 18
(5) None of these

69. How many elements (words/numbers) are there between 'guide' and 'press' as they appear in the Step IV ?
(1) One (2) Two (3) Three
(4) Four (5) None

70. Which of the following would be third to the right of the eigth from the right end of the Step V ?
(1) watch (2) 76 (3) press
(4) 42 (5) 54

71. What will be the position of 'sky' from the left end in the Step III ?
(1) Fifth (2) Fourth (3) Sixth
(4) Eighth (5) Seventh

72. Which of the following elements (word/number) would be tenth from the right end in the Step IV ?
(1) watch (2) sky (3) 54
(4) press (5) 76

Directions (73–78) : Study the following information carefully and answer the questions given below :
(SBI Associates PO Online Exam. 29.11.2014)

BPRE-441

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement.

(All the numbers are two digit numbers)

Input : initiators 32 67 of 40 the company 20 are 18 96 humble

Step I : 21 initiators 32 67 of 40 the company are 96 humble 18

Step II : company 21 initiators 32 67 of 40 the 96 humble 18 are

Step III : 40 company 21 initiators 67 of the 96 humble 18 are 32

Step IV : initiators 40 company 21 67 of the 96 18 are 32 humble

Step V : 96 initiators 40 company 21 of the 18 are 32 humble 67

Step VI : the 96 initiators 40 company 21 18 are 32 humble 67 of

Step VI is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the given steps, find out the appropriate steps for the given input.

Input : parenting 16 36 and raising 44 children 21 is 89 very 95 demanding 72 job 65

73. In which step are the elements '95 job 16 and' found in the same order ?
(1) The given order of elements is not found in any step
(2) Fifth
(3) Fourth
(4) Second
(5) Third

74. What is the position of the '72' from the right end in the fourth step ?
(1) Fifth
(2) Eighth
(3) Ninth
(4) Seventh
(5) Sixth

75. Which element is fifth to the left of the element which is tenth from the left end of the third step ?
(1) raising
(2) parenting
(3) is
(4) 72
(5) job

76. How many steps will be required to complete the given arrangement based on the given input ?
(1) Ten
(2) Eight
(3) Six
(4) Nine
(5) Seven

77. Which element is exactly between 'parenting' and 'raising' in the second step of the given arrangement ?
(1) 95
(2) 16
(3) 44
(4) 21
(5) 36

78. Which of the following is the third last step of the arrangement based on the given input ?
(1) 72 44 21 parenting is raising children 89 very 95 and job demanding 16 36 65
(2) 72 parenting 44 is 21 children raising 89 very 95 and 16 demanding 36 job 65
(3) parenting 72 is 44 children 21 raising 89 very 95 16 and 36 demanding 65 job
(4) parenting job is demanding children raising 89 very 95 16 and 36 21 44 65 72
(5) parenting is 72 44 children raising 21 89 very 95 16 and 36 65 demanding job

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement.

(All the numbers are two digit numbers)

Input : 14 36 methodology 21 of research crucial 98 very 62 is

Step I : 98 14 36 methodology 21 of research crucial very is 62

Step II : 98 very 14 36 methodology 21 of crucial is research 62

Step III : 59 98 very 14 methodology 21 of crucial is research 62 36

Step IV : 59 98 very of 14 21 crucial is methodology research 62 36

Step V : 21 59 98 very of crucial is methodology research 62 36 14

Step VI : 21 59 98 very of is crucial methodology research 62 36 14

Step VI is the last step of the above arrangement as the intended arrangement has been obtained.

As per the rules followed in the given steps find out the appropriate steps for the given input.

Input : 65 work in 23 to be 13 89 managed 48 97 load 34 healthy 55 style

79. Which element is exactly between 'style' and 'be' in second in last step of the given arrangement ?
(1) work
(2) healthy
(3) 23
(4) load
(5) be

80. What is the position of '48' from the right end in the third step ?
(1) sixth
(2) seventh
(3) fifth
(4) ninth
(5) eighth

81. Which of the following is fifth step of the arrangement based on the given input ?
(1) 48 65 97 to managed in 23 be 13 load healthy style work 89 55 34
(2) 48 work 65 style 97 in 23 be 13 load healthy 89 managed 55 to 34
(3) 48 65 97 work style in 23 be 13 load healthy managed to 89 55 34
(4) 34 48 55 65 89 97 work style in 23 be 13 load healthy managed to
(5) 89 55 34 work style in 23 be 13 load healthy managed to 48 65 97

82. In which step are the elements 'be 13 healthy in' found in the same order ?
(1) third
(2) sixth
(3) fourth
(4) the given order of elements is not found in any step
(5) fifth

How many steps will be required to complete the given arrangement based on the given input ?

(1) eight   (2) ten   (3) seven

(4) nine   (5) six

54. Which element is eighth to left of the element which is twelfth from the left end of the third last step ?

(1) 97   (2) 23   (3) work

(4) style   (5) to

RBI GRADE-B/NABARD GRADE-A OFFICER EXAMS

Directions (1–6) : A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

Input   : but 32 71 glory fair south 65 84

Step I   : south but 32 71 glory fair 65 84

Step II   : south 84 but 32 71 glory fair 65

Step III   : south 84 glory but 32 71 fair 65

Step IV   : south 84 glory 71 but 32 fair 65

Step V   : south 84 glory 71 fair but 32 65

Step VI   : south 84 glory 71 fair 65 but 32

and Step VI is the last step of the rearrangement.

As per the rules followed in the above steps, find out in each of the following questions the appropriate step for the given input.

1. Step III of an input is :

year 92 ultra 15 23 strive house 39

How many more steps will be required to complete the rearrangement ?

(1) Three   (2) Four   (3) Two

(4) Five   (5) None of these

2. Input : any how 49 24 far wide 34 69

Which of the following steps will be the last but one ?

(1) VI   (2) VII   (3) V

(4) VIII   (5) None of these

3. Step II of an input is :

town 74 pair 15 31 nice job 42

Which of the following is definitely the input ?

(1) pair 15 31 town nice job 42 74

(2) pair 15 town 31 74 nice job 42

(3) pair 15 town 74 31 nice job 42

(4) Cannot be determined

(5) None of these

4. Input : play over 49 37 12 match now 81

Which of the following will be step IV ?

(1) play 81 over 49 37 match now

(2) play 8 over 49 37 12 match now

(3) play 81 over 49 now 37 match 12

(4) There will be no such step

(5) None of these

5. Step II of an input is :

war 58 box cart 33 49 star 24

Which of the following steps will be the last ?

(1) V   (2) VI   (3) IV

(4) VII   (5) None of these

6. Input : shower fall water 34 51 67 98 goal

How many steps will be required to complete the rearrangement ?

(1) Three   (2) Four   (3) Six

(4) Five   (5) None of these

Directions (7-11) : Study the following information to answer the given questions:

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule. The following is an illustration of input and rearrangement. (Single digit numbers are preceded by a zero. All other numbers are two digit numbers)

Input   : good 18 to raise 02 12 money 28 for 57 charity 09.

Step I   : to good 18 raise 02 12 money 28 for charity 09 57.

Step II   : to raise good 18 02 12 money for charity 09 28 57.

Step III   : to raise money good 02 12 for charity 09 18 28 57.

Step IV   : to raise money good 02 for charity 09 12 18 28 57.

Step V   : to raise money good for charity 02 09 12 18 28 57.

Setep V   is the last Step of the arrangement of the above input as the intended arrangement is obtained.

Directions (7-8) : These questions are based on the following input:

Input : always 19 give 21 84 for 62 14 worthy cause.

7. Which of the following would be step III for the above input?

(1) worthy give for always 19 14 cause 84 62 21.

(2) worthy give for always 14 19 cause 21 62 84.

(3) always give for worthy 19 14 cause 21 62 84.

(4) worthy give for always 19 14 cause 21 62 84.

(5) always give for cause 19 14 worthy 21 62 84.

8. How many steps would be needed to complete the arrangement for the above input?

(1) VI   (2) V

(3) IV   (4) VII   (5) None of these

Directions (9-11) : These questions are based on the following input:

Input : 50 62 tips on 67 how can 42 stay young 17 89 forever 03.

9. The following stands for which step of the arrangement? young tips stay 50 on how can 42 17 forever 03 62 67 89.

(1) Step III   (2) Step V   (3) Step VI

(4) Step IV   (5) None of these

10. Which of the words/numbers below would be at the fifth position (from the right end) in Step V of the input?

(1) forever   (2) 42   (3) 50

(4) young   (5) None of these

11. Which of the following would be the last step for the input?

(1) young tips stay on how forever can 03 17 42 50 62 67 89.

(2) young tips stay on how forever can 89 67 62 50 42 17 03.

(3) can forever how on stay tips forever 89 67 62 50 42 17 03.

(4) young tips stay on how forever can 03 17 42 50 67 62 89.

(5) can forever how on stay tips young 03 17 42 50 62 67 89.

Directions (12-16) : Study the following information carefully and answer the given questions :

(RBI Grade-B Officer's Exam. 18.12.2011)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement. (All the numbers are two digits numbers.)

Input   : gate 20 86 just not 71 for 67 38 bake sun 55

Step I   : bake gate 20 just not 71 for 67 38 sun 55 86

Step II : for bake gate 20 just not 67 38 sun 55 86 71

Step III : gate for bake 20 just not 38 sun 55 86 71 67

Step IV : just gate for bake 20 not 38 sun 86 71 67 55

Step V   : not just gate for bake 20 sun 86 71 67 55 38

Step VI : sun not just gate for bake 86 71 67 55 38 20

and Step VI is the last step of the above input as the desired arrangement is reached.

As per the rules followed in the above steps, find out in each of the following questions the appropriate step for the given input.

Input : 31 rise gem 15 92 47 aim big 25 does 56 not 85 63 with moon

12. How many steps will be required to complete the rearrangement ?

(1) Eight   (2) Six   (3) Seven

(4) Five   (5) None of these

13. Which word/number would be at 7th position from the left in Step IV ?

(1) rise   (2) aim   (3) big

(4) 15   (5) 47

14. Which step number is the following output ?

rise not moon gem does big aim 15 with 92 85 63 56 47 31 25

(1) Step V   (2) Step VII

(3) Step IV   (4) Step VIII

(5) There is no such step

15. Which of the following represents the position of '92' in the VIth step?

(1) Ninth from the left

(2) Fifth from the right

(3) Sixth from the right

(4) Ninth from the right

(5) Seventh from the left

16. Which word/number would be at the 5th position from the right in the last step ?

(1) gem   (2) 63   (3) 56

(4) 85   (5) does

Directions (17-22) : Study the following information carefully and answer the questions given below :

(RBI Officer Grade 'B' Online Exam. 28.09.2014)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustation of input and various steps of rearrangement. (All the numbers are two digit numbers).

Input : planmore vacation35   56   92   nice holiday tours84   61   12

Step I : 92 plan more vacation 35   56 nice tours 84 61 12 holiday

Step II : 92 84   plan vacation 35   56 nice tours 61 12 moreholiday

Step III : 92 84   61   plan vacation 35   56 tours 12 nicemoreholiday

Step IV : 92 84   61   56 vacation 35 tours 12 plan nicemoreholiday

Step V : 92 84   61   56   35 vacation 12 tours plannice more holiday

Step VI : 92 84   61   56   35   12 vacation tours plannice more holiday

And Step VI is the last step of the rearrangement as the desired arrangement is obtained.

As per rules followed in the above steps, find out in each of the questions the appropriate step for the given input.

Input : hard work   pays   96   42   in   79   long run   18   25   57

17. Which step number is the following output?

96 79 57 42 work run 18 25 pays long in hard

(1) Step II   (2) Step III   (3) Step IV

(4) Step V   (5) There is no such step

18. How many elements (words/numbers) are there between "work" and "in" as they appear in Step III?

(1) Six   (2) Five   (3) Seven

(4) Four   (5) Three

19. Which of the following represents the positions of 'pays' in the Step II?

(1) Seventh from right

(2) Sixth from left

(3) Eighth from right

(4) Fourth from left

(5) Fifth from left

20. Which word/number would be at the seventh position from the right in the Setp IV?

(1) work   (2) run   (3) long

(4) 18   (5) 25

21. Which word/number would be at the ninth position from the left in the Step V?

(1) long   (2) 18   (3) pays

(4) 25   (5) in

22. Which word/number would be third to the left of the fourth element from the right in the Step III?

(1) pays   (2) 42   (3) run

(4) 18   (5) work

Directions (23-27) : Study the following information carefully and answer the questions given below :

(RBI Officer Grade 'B' Phase-I Exam, 03.08.2014)

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and various steps of rearrangement. (All the numbers are two digit numbers).

Input : 10 sea 25 57 41 rose giraffe 85 hot 32 lost 77 99 beard cost palm

Step I : 10 beard 25 57 41 rose giraffe 85 hot 32 lost 77 cost palm sea 99

Step II : 10 25 beard cost 57 41 giraffe hot 32 lost 77 palm rose sea 85 99

Step III : 10 25 32 beard cost giraffe 57 41 hot lost palm rose sea 77 85 99

Step IV : 10 25 32 41 beard cost giraffe hot lost palm rose sea 57 77 85 99

And Step IV is the last step of the rearrangement as the desired arrangement is obtained.

As per rules followed in the above steps, find out in each of the questions the appropriate step for the given input.

Input : 31 11 win arm blanket zebra 24 81 chip team slip 62 55 dawn 91 78

23. Which of the following represents the position of "slip" in the Step III?
(1) Ninth from right
(2) Eighth from left
(3) Eighth from right
(4) Seventh from left
(5) Sixth from left

24. How many elements (words/numbers) are there between "dawn" and "81" as they appear in Step IV?
(1) Five
(2) Six
(3) Seven
(4) Four
(5) Eight

25. Which element (word/number) would be at the ninth position from the left in the Step II?
(1) 62
(2) slip
(3) 55
(4) team
(5) dawn

26. At which of the following position "dawn" would appear from the right in the Step III?
(1) Tenth
(2) Ninth
(3) Seventh
(4) Fifth
(5) Eighth

27. Which word/number would be third to the left of the sixth element from the right in the Step III?
(1) dawn
(2) 55
(3) chip
(4) slip
(5) 62

Directions (28 – 32) : Study the following information carefully and answer the questions given below :

(RBI Officer Grade 'B' Phase-I Exam. 21.11.2015)

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement :

(All the numbers are two digit numbers).

Input : bear 24 binders brave 91 17 but 68 bailer 35 be 74

Step I	:	19 bear 24 binders brave 17 but 68 bailer 35 74 be
Step II	:	47 19 bear 24 binders brave 17 68 bailer 35 be but
Step III	:	86 47 19 24 binders brave 17 bailer 35 be but bear
Step IV	:	53 86 47 19 24 binders 17 bailer be but bear brave
Step V	:	42 53 86 47 19 binders 17 be but bear brave bailer
Step VI	:	71 42 53 86 47 19 be but bear brave bailer binders

Step VI is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the given steps, find out the appropriate steps for the given input.

Input: tyre 71 toughen 59 tip 82 13 thanks to 68 table 46

28. If in the last step, '1' is added to each of the odd numbers and '2' is subtracted from each of the even numbers, then how many numbers multiple of '4' will be formed?
(1) Two
(2) Three
(3) More than three
(4) None
(5) One

29. If in step III, '28' interchanges its position with 'table' and '59' also interchanges its position with 'tip' then which of element will be to the immediate left of '46'?
(1) '28'
(2) 'to'
(3) 'table'
(4) 'tip'
(5) '59'

30. Which of the following combinations represents the third and the ninth element in second last step of the given input from the left end?
(1) '95' and 'tip'
(2) 'table' and '86'
(3) '17' and 'to'
(4) '86' and 'tip'
(5) 'tyre' and '17'

31. Which element comes exactly between '59' and 'thanks' in Step II of the given input?
(1) toughen
(2) 46
(3) 13
(4) table
(5) 68

32. Which element is third to the right of the one which is eighth from the right end in Step IV?
(1) 13
(2) tip
(3) thanks
(4) to
(5) 46

Directions (33-34) : Study the following information carefully and answer the questions given below:

(NABARD Officer Grade 'A' Online Exam. 01.03.2015)

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement:

(All the numbers are two-digit numbers)

Input	:	32 prevent 46 a 62 mishap 54 by carefulness 93
Step I	:	93 32 46 a 62 mishap 54 by carefulness prevent
Step II	:	62 93 32 46 a 54 by carefulness prevent mishap
Step III	:	54 62 93 32 46 a by prevent mishap carefulness

Step IV : 46 54 62 93 32 a prevent mishap carefulness by

Step V : 32 46 54 62 93 prevent mishap carefulness by a

Step V is the last step of the above arrangement as the intended arrangement is obtained. As per the rules followed in the given steps, find out the appropriate steps for the given input.

Input : regular 46 exercise 31 29 must for 54 all 83 91 now

33. Which element is seventh to left of the element which is eleventh from the left end of the last step?

(1) 83   (2) 54   (3) all

(4) 46   (5) regular

34. Which element is exactly between '31' and 'for' in third step of the given arrangement ?

(1) 29   (2) 54   (3) must

(4) 91   (5) regular

INSURANCE EXAMS

Directions (1–5) : A number arrangement machine, when given a particular input, rearranges it following a particular rule. The following is the illustration of the input and the stages of arrangement :

(Oriental Insurance AO Exam. 09.05.2010)

Input : 245, 316, 436, 519, 868, 710, 689

Step I : 710, 316, 436, 519, 868, 245, 689

Step II : 710, 316, 245, 519, 868, 436, 689

Step III : 710, 316, 245, 436, 868, 519, 689

Step IV : 710, 316, 245, 436, 519, 868, 689

Step IV is the last step of input.

1. If 655, 436, 764, 799, 977, 572, 333 is the input which of the following steps will be '333, 436, 572, 655, 977, 764, 799' ?

(1) II   (2) III

(3) IV   (4) I

2. How many steps will be required to get the final output from the following input ?

Input : 544, 653, 325, 688, 461, 231, 857

(1) 5   (2) 4

(3) 3   (4) 6

3. For the given input, which of the following will be third step ?

Input : 236, 522, 824, 765, 622, 463, 358

(1) 522, 236, 765, 824, 622, 463, 358

(2) 522, 622, 236, 824, 765, 463, 358

(3) 522, 622, 236, 765, 824, 463, 358

(4) 522, 622, 236, 463, 824, 765, 358

4. If following is the second step for an input, what will be the fourth step ?

Step II : 620, 415, 344, 537, 787, 634, 977

(1) 620, 415, 344, 537, 634, 787, 977

(2) 620, 415, 344, 634, 537, 787, 977

(3) 620, 415, 344, 634, 787, 537, 977

(4) Cannot be determined

5. Which of the following is the last step for the following input ?

Input : 473, 442, 735, 542, 367, 234, 549

(1) 234, 442, 542, 473, 735, 367, 549

(2) 234, 442, 542, 735, 473, 367, 549

(3) 234, 442, 542, 473, 367, 735, 549

(4) 234, 442, 542, 735, 367, 473, 549

Directions (6–13) : Study the following information and answer the questions given :

(United India Insurance AO Exam. 27.03.2011)

When a word arrangement machine is given an input line of words, it arranges them following a particular rule. The following is an illustration of input and rearrangement :

Input : grow after seen craft preach help

Step I : grow seen craft preach help after

Step II : grow seen preach help after craft

Step III : seen preach help after craft grow

Step IV : seen preach after craft grow help

Step V : seen after craft grow help preach

Step VI : after craft grow help preach seen

Step VI is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the above steps, find out in each of the following questions the appropriate steps for the given input.

(6–9) :

Input : dare a beach null wrap steel

6. How many steps will be required to reach the intended arrangement for the given input ?

(1) V   (2) VII   (3) VI

(4) IV   (5) None of these

7. Which one of the following will be step II for the given input ?

(1) dare null wrap steel beach

(2) dare null wrap steel a beach

(3) dare null steel wrap a beach

(4) a beach dare null wrap steel

(5) None of these

8. Which of the following will be second from the left end of step V ?

(1) beach   (2) steel   (3) a

(4) wrap   (5) None of these

9. Which of the following will be fourth from the right end of step III ?

(1) wrap   (2) a   (3) beach

(3) steel   (5) None of these

Directions (10–13) : Following are steps of an input. Rearrange them and answer the questions :

(United India Insurance AO Exam. 27.03.2011)

(A) metal offer arrange blue kite

(B) arrange blue kite metal offer

(C) kite metal offer arrange blue

(D) offer arrange blue kite metal

(E) kite metal blue offer arrange

which of the following is step III ?

(1) A   (2) B   (3) C
(4) D   (5) E

11. Which of the following is first from the right end of step II ?

(1) arrange   (2) kite   (3) metal
(4) blue   (5) None of these

12. Which of the following is step V?

(1) A   (2) B   (3) C
(4) D   (5) E

13. Which of the following is step IV ?

(1) A   (2) B   (3) C
(4) D   (5) E

Directions (14–18) : A letter/letter combination arrangement machine when given an input of letters/letter combinations rearranges them following a particular rule in each step. The following is an illustration of the input and the steps of rearrangement.

Input : Going but for crept te light sir
Step I : Crept going but for te light sir
Step II : Crept going light but for te sir
Step III : Crept going light but for sir te

(Step III is the last step for this input.)

As per the rules followed in the above steps, find out in the given questions the appropriate step for the given input.

14. Input : the in car as he may me
Which of the following will be the third step for this input ?

(1) car the in as he may me
(2) car may the as in he me
(3) car as may he the in me
(4) car may the in as he me

15. If the second step of an input is 'clever remand window sales batch tiger never' which of the following steps would be last step of that input ?

(1) IV   (2) V
(3) VI   (4) VII

16. If the input is 'true se veto be nuke my like,' which of the following will be the IV step ?

(1) veto true nuke like se be my
(2) be my se like true veto nuke
(3) like nuke true veto be se my
(4) be my like se true veto nuke

17. Input : 'more fights cats cough sough acts idea'.
Which of the following steps would be the last step for this input ?

(1) IV   (2) V
(3) VI   (4) VII

18. In how many steps the following input be fully arranged ?

Input : amis goes to the bar after dinner everyday

(1) Four   (2) Five
(3) Six   (4) Seven

Directions (19–23) : Study the following information carefully and answer the given questions :

A word and number arrangement machine when given an input line of words and numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement. (All the numbers are two digit numbers).

Input : tent 13 wheat 21 ask 63 steal 49 hand 54 vast 85
Step I : 85 wheat tent 13 21 ask 63 steal 49 hand 54 vast
Step II : 63 vast 85 wheat tent 13 21 ask steal 49 hand 54
Step III : 54 tent 63 vast 85 wheat 13 21 ask steal 49 hand
Step IV : 49 steal 54 tent 63 vast 85 wheat 13 21 ask hand
Step V : 21 hand 49 steal 54 tent 63 vast 85 wheat 13 ask
Step VI : 13 ask 21 hand 49 steal 54 tent 63 vast 85 wheat

and Step VI is the last step of the above input, as the desired arrangement is obtained.

As per the rules followed in the above steps, find out in each of the following questions the appropriate step for the given input.

Input : store 95 clean 56 tape 15 break 28 feet 35 wait 69 ice 71

19. Which step number is the following output?
35 feet 56 ice 69 store 71 tape 95 wait clean 15 break 28

(1) Step V   (2) Step III
(3) Step VI   (4) Step IV
(5) There is no such step

20. Which word/number would be at sixth position from the right in Step IV ?

(1) 15   (2) wait   (3) clean
(4) 95   (5) 28

21. How many elements (words/numers) are there between 'feet' and '15' as they appear in the second last step of the output ?

(1) Six   (2) Seven   (3) Five
(4) Eight   (5) Nine

22. Which of the following represents the position of 'wait' in the third Step ?

(1) Ninth from the left
(2) Sixth from the left
(3) Eighth from the right
(4) Seventh from the right
(5) Tenth from the right

23. Which word/number would be at seventh position from the left in the Step VI ?

(1) ice   (2) store   (3) tape
(4) 71   (5) 69

Directions (24–29) : Study the following information carefully and answer the questions given below : When a number and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement.

(All the numbers are two digit numbers)

Input : 36 24 maintain 87 safe distance 60 12 with other 98 cars

Step I : cars 36 24 maintain 87 safe distance 60 with other 98 12

Step II : 24 cars 36 maintain 87 safe 60 with other 98 12 distance

Step III : maintain 24 cars 87 safe 60 with other 98 12 distance 36

Step IV : 60 maintain 24 cars 87 safe with 98 12 distance 36 other

Step V : safe 60 maintain 24 cars with 98 12 distance 36 other 87

Step VI : 98 safe 60 maintain 24 cars 12 distance 36 other 87 with

Step VI is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the given steps, find out the appropriate steps for the given input.

Input : weight 34 93 and 14 density 84 concept to 49 74 be understood 56

24. Which element is seventh to the right of the element which is eleventh from the right end of the last step of the given arrangement ?
(1) 74   (2) to   (3) understood
(4) 56   (5) density

25. What is the position of 'concept' from the right end of the second last step of the given arrangement ?
(1) Eighth   (2) Eleventh   (3) Ninth
(4) Seventh   (5) Tenth

26. Which element is/are exactly between '93' and 'to' in the fourth step of the given arrangement ?
(1) Both density and 84
(2) density

(3) 84
(4) Both density and concept
(5) There is no element

27. What is the position of 'weight' from the left of 'be' in the third step of the given arrangement ?
(1) Sixth   (2) Fourth   (3) Ninth
(4) Seventh   (5) Fifth

28. In which step of the given arrangement are the elements 'to 49 74 understood' found in the same order ?
(1) Fourth   (2) Second   (3) Third
(4) Fifth
(5) The given order of elements is not found in any step

29. Which of the following is the third last step of the given arrangement ?
(1) to 56 concept 34 and weight 93 84 understood 14 be 49 density 74
(2) to density concept be and weight 93 84 understood 14 34 49 56 74
(3) 14 34 49 56 74 weight 93 84 understood to density concept be and
(4) to density concept be and 14 34 49 56 74 weight 93 84 understood
(5) to 74 concept 49 14 and weight 93 84 understood be 34 density 56

Directions (30–34) : Study the following information carefully and answer the questions given below : When a number and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement.

(All the numbers are two digit numbers)

Input	:	talk	48	13	rose	and	99	76	32	west	jug	height	28	56	bang
Step I	:	13	talk	48	rose	99	76	32	west	jug	height	28	56	bang	and
Step II	:	28	13	talk	48	rose	99	76	32	west	jug	height	56	and	bang
Step III	:	32	28	13	talk	48	rose	99	76	west	jug	height	56	and	bang
Step IV	:	48	32	28	13	talk	rose	99	76	west	jug	56	and	bang	height
Step V	:	56	48	32	28	13	talk	99	76	west	and	bang	height	jug
Step VI	:	76	56	48	32	28	13	99	west	and	bang	height	jug	rose
Step VII	:	99	76	56	48	32	28	13	and	bang	height	jug	rose	talk	west

Step VII is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the given steps, find out the appropriate steps for the given input.

Input : 84 why sit 14 32 not best ink feet 51 27 vain 68 92

30. Which element (s) is/are exactly between 'why' and '51' in the Step III ?
(1) sit
(2) Both 'not' and 'vain'
(3) Both 'sit' and 'not'
(4) not
(5) There is no element

31. Which of the following is the Step IV of the given arrangement ?
(1) 51 32 27 14 sit why 84 feet 68 92 best not ink vain
(2) 68 51 32 27 14 sit why vain 92 not feet best ink 84

(3) 51 32 27 14 68 sit why feet not 84 92 best ink vain
(4) 51 32 27 14 vain sit why 92 68 feet best not ink 84
(5) 51 32 27 14 84 why sit vain 68 92 best feet ink not

32. What is the position of 'ink' to the left of 'best' in the Step II ?
(1) Fifth   (2) Fourth   (3) Sixth
(4) Third

33. Which element is sixth to the left of the thirteenth element from the left in the Step V ?

(1) 84   (2) vain   (3) 92

(4) why   (5) 14

34. In which step of the given arrangement are elements '27 14 why vain best' appear in the same order ?

(1) Fourth   (2) Sixth   (3) Fifth

(4) Third   (5) Second

Directions (35–39) : Study the following information carefully and answer the questions given below :

A word and number arrangement machine when given an input line of words and number rearranges them following a particular rule. The following is an illustration of output and rearrangement.

Input : 52 peak 91 snow freeze 46 cold 15 high 31 73 trek

Step I : 15 52 peak snow freeze 46 cold high 31 73 trek 91

Step II : 15 31 52 peak snow freeze 46 cold high trek 73 91

Step III : 15 31 46 peak snow freeze cold high trek 52 73 91

Step IV : 15 31 46 cold peak snow freeze high trek 52 73 91

Step V : 15 31 46 cold freeze peak snow high trek 52 73 91

Step VI : 15 31 46 cold freeze high peak snow trek 52 73 91

Step VI is the last step of the rearrangement. As per the rules followed in the above steps, find out in each of the following questions the appropriate steps for the given input. Input for the questions.

Input : 67 hot sun 19 best 83 ice 49 ace 77 cut 37

35. How many steps would be needed to complete the rearrangement ?

(1) X   (2) VIII   (3) IX

(4) VII   (5) None of these

36. Which step number would be the following output ?

19 37 49 ace best hot sun ice cut 67 77 83

(1) II   (2) VI   (3) V

(4) IV   (5) None of these

37. Which of the following would be the Step I ?

(1) 19 37 49 hot sun best ice ace cut 67 77 83

(2) 83 67 hot sun best ice 49 ace 77 cut 37 19

(3) 19 67 ace best hot sun ice 49 77 cut 37 83

(4) 19 67 hot sun best ice 49 ace 77 cut 37 83

(5) None of these

38. Which of the following would be the final arrangement ?

(1) 67 77 83 ace best cut hot ice sun 19 37 49

(2) 19 37 49 ace best cut hot ice sun 67 77 83

(3) 19 37 49 67 77 83 ace best cut hot ice sun

(4) 19 37 49 ace ice best cut hot sun 67 77 83

(5) None of these

39. In Step IV, which of the following word/number would be on 7th position from the right ?

(1) sun   (2) best   (3) 67

(4) cut   (5) None of these

Directions (40 – 44) : Study the following information carefully and answer the questions given below :

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement.

(All the numbers are two-digit numbers)

Input : 24 method 87 67 of data 34 collection 45 12 specified now

Step I : 12 method 87 67 of data 34 collection 45 specified now 24

Step II : 34 12 method 87 67 of data collection specified now 24 45

Step III : 67 34 12 method of data collection specified now 24 45 87

Step IV : collection 67 34 12 method of specified now 24 45 87 data

Step V : method collection 67 34 12 of specified 24 45 87 data now

Step VI : of method collection 67 34 12 24 45 87 data now specified

Step VI is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the given steps, find out the appropriate steps for the given input.

Input : chemical 68 11 reaction 87 is 21 hard to 53 92 detect

40. In which step are the elements 'to 92 detect 21' found in the same order?

(1) Sixth   (2) Second

(3) The given order of elements is not found in any step.

(4) Third   (5) Fifth

41. What is the position of '21' from the right end in the last step?

(1) Tenth   (2) Eighth   (3) Fifth

(4) Fourth   (5) Sixth

42. In which step are the elements '87 53 11 reaction' found in the same order?

(1) Sixth   (2) Fifth   (3) Fourth

(4) Fourth and Fifth

(5) None of these

43. Which element is fifth to the left of the element which is ninth from the left end of the fourth step?

(1) 11   (2) 87   (3) 53

(4) reaction   (5) chemical

44. Which element is exactly between 'chemical' and '87' in the second step of the given arrangement?

(1) 53   (2) hard   (3) reaction

(4) is   (5) 68

NATIONALISED BANKS & IBPS PO/MT/SO EXAMS

1. (4)	2. (5)	3. (1)	4. (1)
5. (5)	6. (4)	7. (2)	8. (3)
9. (3)	10. (3)	11. (1)	12. (3)
13. (1)	14. (1)	15. (3)	16. (4)
17. (3)	18. (4)	19. (4)	20. (2)
21. (3)	22. (3)	23. (5)	24. (2)
25. (2)	26. (3)	27. (5)	28. (1)
29. (3)	30. (5)	31. (3)	32. (5)
33. (2)	34. (5)	35. (4)	36. (3)
37. (4)	38. (1)	39. (3)	40. (4)
41. (1)	42. (5)	43. (4)	44. (4)
45. (1)	46. (5)	47. (3)	48. (5)
49. (4)	50. (4)	51. (3)	52. (3)
53. (3)	54. (4)	55. (5)	56. (3)
57. (5)	58. (1)	59. (1)	60. (2)
61. (4)	62. (4)	63. (4)	64. (4)
65. (1)	66. (1)	67. (1)	68. (2)
69. (4)	70. (2)	71. (4)	72. (2)
73. (2)	74. (5)	75. (3)	76. (4)
77. (3)	78. (3)	79. (5)	80. (4)
81. (1)	82. (4)	83. (5)	84. (2)
85. (5)	86. (3)	87. (2)	88. (1)
89. (5)	90. (3)	91. (1)	92. (2)
93. (5)	94. (2)	95. (3)	96. (1)
97. (5)	98. (2)	99. (1)	100. (1)
101. (4)	102. (4)	103. (5)	104. (2)
105. (4)	106. (3)	107. (4)	108. (2)
109. (1)	110. (2)	111. (5)	112. (2)
113. (3)	114. (2)	115. (4)	116. (3)
117. (4)	118. (3)	119. (4)	120. (2)
121. (1)	122. (4)	123. (2)	124. (4)
125. (5)	126. (1)	127. (3)	128. (1)
129. (1)	130. (4)	131. (5)	132. (5)
133. (4)	134. (1)	135. (5)	136. (4)
137. (1)	138. (5)	139. (3)	140. (3)
141. (4)	142. (5)	143. (2)	144. (4)
145. (4)	146. (3)	147. (4)	148. (2)
149. (1)	150. (2)	151. (4)	152. (2)
153. (5)	154. (3)	155. (5)	156. (4)
157. (2)	158. (3)	159. (1)	160. (4)
161. (4)	162. (3)	163. (2)	164. (1)
165. (5)	166. (4)	167. (5)	168. (2)
169. (4)	170. (1)	171. (3)	172. (2)
173. (5)	174. (3)	175. (1)	176. (4)
177. (3)	178. (2)	179. (4)	180. (1)
181. (3)	182. (3)	183. (1)	184. (4)
185. (2)	186. (5)	187. (1)	188. (5)
189. (4)	190. (2)	191. (3)	192. (4)
193. (1)	194. (3)	195. (2)	196. (3)
197. (5)	198. (2)	199. (1)	200. (4)

SBI PO EXAMS

1. (1)	2. (5)	3. (5)	4. (1)
5. (3)	6. (3)	7. (4)	8. (5)
9. (1)	10. (2)	11. (2)	12. (4)
13. (1)	14. (4)	15. (2)	16. (3)
17. (5)	18. (5)	19. (5)	20. (5)
21. (5)	22. (3)	23. (4)	24. (3)
25. (4)	26. (3)	27. (1)	28. (2)
29. (3)	30. (1)	31. (4)	32. (2)
33. (5)	34. (2)	35. (4)	36. (3)
37. (4)	38. (1)	39. (5)	40. (2)
41. (4)	42. (1)	43. (4)	44. (5)
45. (3)	46. (1)	47. (3)	48. (1)
49. (5)	50. (2)	51. (2)	52. (4)
53. (5)	54. (3)	55. (1)	56. (2)
57. (4)	58. (1)	59. (2)	60. (5)
61. (3)	62. (4)	63. (5)	64. (3)
65. (2)	66. (1)	67. (3)	68. (2)
69. (4)	70. (5)	71. (3)	72. (1)
73. (2)	74. (4)	75. (1)	76. (2)
77. (5)	78. (3)	79. (4)	80. (5)
81. (3)	82. (2)	83. (1)	84. (3)

RBI GRADE-B/NABARD GRADE-A OFFICER EXAMS

1. (2)	2. (3)	3. (4)	4. (4)
5. (2)	6. (4)	7. (4)	8. (3)
9. (1)	10. (2)	11. (1)	12. (1)
13. (4)	14. (2)	15. (3)	16. (3)
17. (3)	18. (1)	19. (4)	20. (2)
21. (3)	22. (2)	23. (4)	24. (2)
25. (1)	26. (3)	27. (5)	28. (2)
29. (1)	30. (4)	31. (3)	32. (5)
33. (2)	34. (1)		

INSURANCE EXAMS

1. (2)	2. (1)	3. (3)	4. (2)
5. (1)	6. (3)	7. (2)	8. (3)
9. (4)	10. (1)	11. (4)	12. (2)
13. (4)	14. (2)	15. (1)	16. (3)
17. (3)	18. (2)	19. (1)	20. (3)
21. (4)	22. (2)	23. (5)	24. (5)
25. (2)	26. (3)	27. (4)	28. (2)
29. (1)	30. (3)	31. (5)	32. (1)
33. (4)	34. (2)	35. (4)	36. (3)
37. (4)	38. (2)	39. (1)	40. (2)
41. (5)	42. (4)	43. (1)	44. (3)

═ EXPLANATIONS ═

NATIONALISED BANKS & IBPS PO/MT/SO EXAMS

(1-4): After careful analysis of the given input and passcode we may conclude that in the first step the first word is left intact and one word from the last is placed in the same order from the left alternately. In the second step the last word is placed at the first position and then the first word is placed and then second last word is placed followed by second word. These two steps are repeated alternately to generate the passcodes for the subsequent batches.

Input :

1　2　3　4　5　6　7

you should know about type of questions

Pass code for Batch I (10.00 am to 11.00 am)

1　7　2　6　3　5　4

you questions should of know type about

Pass code for Batch II (11.00 am to 12.00 noon)

4　1　5　7　3　2　6

about you type questions know should of

Pass code for Batch III (11.00 am to 12.00 noon)

4　6　1　2　5　3　7

about of you should type know questions

Pass code for Batch IV (1.00 pm to 2.00 pm)

7　4　3　6　5　1　2

questions about know of type you should

2.00 pm to 3.00 pm–Rest

Passcode for Batch V (3.00 pm to 4.00 pm)

7　2　4　1　3　5　6

questions should about you know type of

Passcode for Batch VI (4.00 pm to 5.00 pm)

of questions type should know about you

6　7　5　2　3　4　1

1.(4) The batch at 3.00 pm is V

Passcode for Batch V

7　2　4　1　3　5　6

circle friends sitting eight are in the

2.(5) Batch at 4.00 pm is Batch VI.

sentence awarded by high court was executed.

6　7　5　2　3　4　1

At 12 noon Batch III starts. Passcode :

4　6　1　2　5　3　7

was sentence executed high by court awarded

3. (1) Pre-rest hour batch is IV.

Passcode for Batch IV (1.00 pm to 2.00 pm)

7　4　3　6　5　1　2

answersheet information your the on fill up

Therefore, Input

fill up your information on the answersheet.

4.(1) Passcode for Batch VI

6　7　5　2　3　4　1

mark your answer against appropriate serial number

Input

number against appropriate serial answer mark your

(5-9) : After careful analysis of the given input and various steps of rearrangement we can conclude that in each step one word or a number is rearranged. The words are arranged in the reverse order of the English alphabets while the numbers are arranged in ascending order alternately.

5. (5) It is not possible to determine the previous step.

6. (4) Input : paper common 36 51 pencil 28 test 66

Step I : test paper common 36 51 pencil 28 66

Step II : test 28 paper common 36 51 pencil 66

Step III : test 28 pencil paper common 36 51 66

7. (2) Step II : waive 14 available time 38 46 probation 85

Step III : waive 14 time available 38 46 probation 85

Step IV : waive 14 time 38 available 46 probation 85

Step V : waive 14 time 38 probation available 46 85

Step VI : waive 14 time 38 probation 46 available 85

Therefore, four more steps will be required.

8. (3) Input : 27 sports 48 television commentary 18 house 36

Step I : television 27 sports 48 commentary 18 house 36

Step II : television 18 27 sports 48 commentary house 36

Step III : television 18 sports 27 48 commentary house 36

Step IV : television 18 sports 27 house 48 commentary 36

Step V : television 18 sports 27 house 36 48 commentary

Step VI : television 18 sports 27 house 36 commentary 48

9. (3) Step I : number game 54 23 always lacking 16 75

Step II : number 16 game 54 23 always lacking 75

Step III : number 16 lacking game 54 23 always 75

Step IV : number 16 lacking 23 game 54 always 75

After careful analysis of the given steps and final step it is evident that the words are arranged in reverse alphabetical order and the numbers are arranged in ascending order.

10. (3) Input : 20 ask never 35 62 84 tall grass
    Step I : tall 20 ask never 35 62 84 grass
    Step II : tall 20 never ask 35 62 84 grass
    Step III : tall 20 never 35 ask 62 84 grass
    Step IV : tall 20 never 35 grass ask 62 84
    Step V : tall 20 never 35 grass 62 ask 84

11. (1) Option (1) Input : Victory 63 **window** 145224 + task for
    Step I : Window Victory 63 **14 52** 24 task for
    Step II : Window 14 Victory 6352 24 task for

12. (3) Step III : yes 15 ultra 96 73 52 home rest
    Step IV : yes 15 ultra 52 96 73 home rest
    Step V : yes 15 ultra 52 rest 96 73 home
    Step VI : yes 15 ultra 52 rest 73 96 home
    Step VII : yes 15 ultra 52 rest 73 home 96

13. (1) Input : 49 box store 84 63 on door 37
    Step I : store 49 box 84 63 on door 37
    Step II : store 37 49 box 84 63 on door
    Step III : store 37 on 49 box 84 63 door
    Step IV : store 37 on 49 door box 84 63
    Step V : store 37 on 49 door 63 box 84

14. (1) Input : slow wheel 32 57 high lake 12 46
    Step I : wheel slow 32 57 high lake 12 46
    Step II : wheel 12 slow 32 57 high lake 46
    Step III : wheel 12 slow 32 lake 57 high 46
    Step IV : wheel 12 slow 32 lake 46 57 high
    Step V : wheel 12 slow 32 lake 46 high 57

15. (3) Step IV : year 14 team 22 63 54 goal house
    Step V : year 14 team 22 house 63 54 goal
    Step VI : year 14 team 22 house 54 63 goal
    Step VII : year 14 team 22 house 54 goal 63

16. (4) Input : bag full 32 84 27 coin new 56
    Step I : new bag full 32 84 27 coin 56
    Step II : new 27 bag full 32 84 coin 56
    Step III : new 27 full bag 32 84 coin 56
    Step IV : new 27 full 32 bag 84 coin 56
    Step V : new 27 full 32 coin bag 84 56
    Step VI : new 27 full 32 coin 56 bag 84

After analysing the various steps of arrangement it is evident that words are arranged in the reverse alphabetical order while the numbers are arranged in ascending order.

17. (3) Input : bag cover 43 32 tyre 51 ship 25
    Step I : tyre bag cover 43 32 51 ship 25
    Step II : tyre 25 bag cover 43 32 51 ship 25
    Step III : tyre 25 ship bag cover 43 32 51 ship
    Step IV : tyre 25 ship 32 bag cover 43 32 51
    Step V : tyre 25 ship 32 cover bag 43 51

18. (4) From the given step it is not possible to determine the input.

19. (4) Step III : mine 17 lamp 86 51 34 how da,
    Step IV : mine 17 lamp 34 86 51 how da,
    Step V : mine 17 lamp 34 how 86 51 da,
    Step VI : mine 17 lamp 34 how 51 86 da,
    Step VII : mine 17 lamp 34 how 51 day da,

20. (2) Input : height world 96 73 age old 51 66
    Step I : world height 93 73 age old 51 66
    Step II : world 51 height 96 73 age old 65
    Step III : world 51 old height 96 73 age 65
    Step IV : world 51 old 65 height 96 73 age 65
    Step V : world 51 old 65 height 73 96 age
    Step VI : world 51 old 65 height 73 age 96

21. (3) Step III : year 15 time 52 39 64 sound byte
    Step IV : year 15 time 39 52 64 sound byte
    Step V : year 15 time 39 sound 52 64 byte
    Step VI : year 15 time 39 sound 52 byte 64

22. (3)
    Step II : victory 12 54 41 ultra set 32 line
    Step III : victory 12 ultra 54 41 set 32 line
    Step IV : victory 12 ultra 32 54 41 set line
    Step V : victory 12 ultra 32 set 54 41 line
    Step VI : victory 12 ultra 32 set 41 54 line
    Step VII : victory 12 ultra 32 set 41 line 54

After careful analysis of input and various steps of rearrangement it is evident that in each step one number or word is rearranged. The numbers are arranged in descending order and the words are arranged in alphabetical order.

23. (5) Input : home turf 39 24 86 44 roll over
    Step I : 86 home turf 39 24 44 roll over
    Step II : 86 home 44 turf 39 24 roll over
    Step III : 86 home 44 over turf 39 24 roll
    Step IV : 86 home 44 over 39 turf 24 roll
    Step V : 86 home 44 over 39 roll turf 24
    Step VI : 86 home 44 over 39 roll 24 turf

24. (2) Let's the option (2) input

25. (2) Step IV : 58 box 47 dew 15 21 town pot
    Step V : 58 box 47 dew 21 15 town pot
    Step VI : 58 box 47 dew 21 pot 15 town

26. (3) Input : show 51 36 new far 81 46 goal
    Step I : 81 show 51 36 new far 46 goal
    Step II : 81 far show 51 36 new 46 goal
    Step III : 81 far 51 show 36 new 46 goal
    Step IV : 81 far 51 goal show 36 new 46
    Step V : 81 far 51 goal 46 show 36 new
    Step VI : 81 far 51 goal 46 new show 36
    Step VII : 81 far 51 goal 46 new 36 show

27. (5) Input : buy win task 52 38 43 door 12
    Step I : 52 buy win task 38 43 door 12
    Step II : 52 buy 43 win task 38 door 12
    Step III : 52 buy 43 door win task 38 12
    Step IV : 52 buy 43 door 38 win task 12

(1) Step II : 76 ask 12 32 begin over join 42
Step III : 76 ask 42 12 32 begin over join
Step IV : 76 ask 42 begin 12 32 over join
Step V : 76 ask 42 begin 32 12 over join
Step VI : 76 ask 42 begin 32 join 12 over

(28-34) : After careful analysis of the given input and various steps of arrangement it is evident that one number and one word are arranged alternately. The numbers are arranged in ascending order while the words are arranged in reverse alphabetical order.

(3) Step II : 15 yes 62 51 48 talk now gone
Step III : 15 yes 48 62 51 talk now gone
Step IV : 15 yes 48 talk 62 51 now gone
Step V : 15 yes 48 talk 51 62 now gone
Step VI : 15 yes 48 talk 51 now 62 gone

(5) Step III : 21 victory 30 joint 64 47 all gone
Step IV : 21 victory 30 joint 47 64 all gone
Step V : 21 victory 30 joint 47 gone 64 all

31.(3)
Input : 89 bind 32 goal house 61 12 joy
Step I : 12 89 bind 32 goal house 61 joy
Step II : 12 joy 89 bind 32 goal house 61
Step III : 12 joy 32 89 bind goal house 61
Step IV : 12 joy 32 house 89 bind goal 61
Step V : 12 joy 32 house 61 89 bind goal
Step VI : 12 joy 32 house 61 goal 89 bind

32.(5) Input : save 21 43 78 them early 36 for
Step I : 21 save 43 78 them early 36 for
Step II : 21 them save 43 78 early 36 for
Step III : 21 them 36 save 43 78 early for
Step IV : 21 them 36 save 43 for 78 early

33.(2) Input : desire 59 63 all few 38 46 zone
Step I : 38 desire 59 63 all few 46 zone
Step II : 38 zone desire 59 63 all few 46
Step III : 38 zone 46 desire 59 63 all few
Step IV : 38 zone 46 few desire 59 63 all
Step V : 38 zone 46 few 59 desire 63 all

34.(5) Input : win 92 task 73 59 house range 34
Step I : 34 win 92 task 73 59 house range
Step II : 34 win 59 92 task 73 house range
Step III : 34 win 59 task 92 73 house range
Step IV : 34 win 59 task 73 92 house range

(35-39) : From the analysis of given input and various steps of rearrangement, it is evident that alternately one number and one word are arranged. The numbers get arranged in descending order and the words get arranged as per dictionary.

35.(4)
Input : how was your stay
        56 25 36 64
Step I : 64 how was your
        stay 56 25 36
Step II : 64 how 56 was
        your stay 25 36
Step III : 64 how 56 stay
        was your 25 36

Step IV : 64 how 56 stay
        36 was your 25
Step V : 64 how 56 stay
        36 was 25 your
Step V is the last step.

36.(3)
Input : power fail now 52
        24 75 gate 34
Step I : 75 power fail now
        52 24 gate 34
Step II : 75 fail power now
        52 24 gate 34
Step III: 75 fail 52 power
        now 24 gate 34
Step IV : 75 fail 52 gate
        power now 24 34
Step V : 75 fail 52 gate
        34 power now 24
Step VI : 75 fail 52 gate
        34 now power 24
Step VII : 75 fail 52 gate
        34 now 24 power

37.(4) From the given step it is not possible to determine the input.

38.(1)
Step II : 75 down 16 24
        farm eager 62 sky
Step III: 75 down 62 16
        24 farm eager sky
Step IV : 75 down 62 eager
        16 24 farm sky
Step V : 75 down 62 eager
        24 16 farm sky
Step VI : 75 down 62 eager
        24 farm 16 sky

39.(3)
Input : 14 35 when they
        came 61 48 home
Step I : 61 14 35 when
        they came 48 home
Step II : 61 came 14 35
        when they 48 home
Step III: 61 came 48 14
        35 when they home
Step IV : 61 came 48 home
        14 35 when they
Step V : 61 came 48 home
        35 14 when they
Step VI : 61 came 48 home
        35 they 14 when

(40-46) : After careful analysis of the input and various steps of rearrangement it is evident that in each step one number or word is rearranged. The numbers are rearranged in descending order while the words are rearranged according to dictionary.

40. (4)

Input : organise 19 12 stable room 35 72 house
Step I : 72 organise 19 12 stable room 35 house
Step II : 72 house organise 19 12 stable room 35
Step III : 72 house 35 organise 19 12 stable room
Step IV : 72 house 35 organise 19 room 12 stable

41. (1) Input : bake never store 51 26 33 age 49
Step I : 51 bake never store 26 33 age 49
Step II : 51 age bake never store 26 33 49
Step III : 51 age 49 bake never store 26 33
Step IV : 51 age 49 bake 33 never store 26
Step V : 51 age 49 bake 33 never 26 store

42. (5) Input: always go there 39 62 47 time 24
Step I : 62 always go there 39 47 time.24
Step II : 62 always 47 go there 39 time 24
Step III : 62 always 47 go 39 there time 24
Step IV : 62 always 47 go 39 there 24 time

43. (4) From the given Steps we cannot determine the Input.

44. (4) Step III : 84 for 56 29 17 won loss game
Step IV : 84 for 56 game 29 17 won loss
Step V : 84 for 56 game 29 loss 17 won

45. (1) Step III : 86 box 63 18 gear card 51 new
Step IV : 86 box 63 card 18 gear 51 new
Step V : 86 box 63 card 51 18 gear new
Step VI : 86 box 63 card 51 gear 18 new

46. (5) Step IV : 59 bend 46 card 14 27 win now
Step V : 59 bend 46 card 27 14 win now
Step VI : 59 bend 46 card 27 now 14 win

(47 – 51) : After careful analysis of the input and various steps of rearrangement, it is clear that in the first step one number is rearranged and in the second step one word is rearranged. These two steps are continued till all the numbers get arranged in ascending order and all the words get arranged in reverse order of alphabets.

47. (3)

Input : kind 12 96 heart water 59 42 yes
Step I : 12 kind 96 heart water 59 42 yes
Step II : 12 yes kind 96 heart water 59 42
Step III : 12 yes 42 kind 96 heart water 59
Step IV : 12 yes 42 water kind 96 heart 59
Step V : 12 yes 42 water 59 kind 96 heart

48. (5)

Input : jungle 43 mode 25 basket 39 target 19
Step I : 19 jungle 43 mode 25 basket 39 target
Step II : 19 target jungle 43 mode 25 basket 39
Step III : 19 target 25 jungle 43 mode 25 basket 39
Step IV : 19 target 25 mode jungle 43 basket 39
Step V : 19 target 25 mode 39 jungle 43 basket

49. (4) From the given step it is not possible to determine the Input.

50. (4) Step II : 24 year 56 43 last part 64 over
Step III : 24 year 43 56 last part 64 over
Step IV : 24 year 43 part 56 last 64 over
Step V : 24 year 43 part 56 over last 64
Step VI : 24 year 43 part 56 over 64 last

51. (3) Step III : 32 station 46 81 73 march go for
Step IV : 32 station 46 march 81 73 go for
Step V : 32 station 46 march 73 81 go for
Step VI : 32 station 46 march 73 go 81 for

(52-56) : After careful analysis of the given Input and various steps of rearrangement it is evident that in the first step one word is rearranged and in the second step one number is rearranged. These two steps are continued alternately till all the words get arranged in alphabetical order and all the numbers get arranged in descending order.

52. (3)

Input : war 52 and peace 43 16 now 24
Step I : and war 52 peace 43 16 now 24
Step II : and 52 war peace 43 16 now 24
Step III : and 52 now war peace 43 16 24
Step IV : and 52 now 43 war peace 16 24
Step V : and 52 now 43 peace war 16 24
Step VI : and 52 now 43 peace 24 war 16

53. (3) Step III : bond 86 goal 12 33 like high 46
Step IV : bond 86 goal 46 12 33 like high
Step V : bond 86 goal 46 high 12 33 like
Step VI : bond 86 goal 46 high 33 12 like
Step VII : bond 86 goal 46 high 33 like 12

54. (4) It is not possible to determine the input from any given step.

55. (5)

Input : mind new 27 35 19 59 own tower
Step I : mind 59 new 27 35 19 own tower
Step II : mind 59 new 35 27 19 own tower
Step III : mind 59 new 35 own 27 19 tower
Step IV : mind 59 new 35 own 27 tower 19

56. (3)

Step IV : dear 63 few 51 16 29 yes now
Step V : dear 63 few 51 now 16 29 yes
Step VI : dear 63 few 51 now 29 16 yes
Step VII : dear 63 few 51 now 29 yes 16

(57-61) : After careful analysis of the Input and various steps of rearrangement, it is evident that in the first step one number is arranged and in the second step one word is arranged. These two steps are continued alternately till all the numbers get arranged in ascending order and all the words get arranged in alphabetical order but in reverse order.

57. (5) Input : man 79 over 63 like 43 joy 15
Step I : 15 man 79 over 63 like 43 joy
Step II : 15 over man 79 63 like 43 joy
Step III : 15 over 43 man 79 63 like joy
Step IV : 15 over 43 man 79 63 like joy
Step V : 15 over 43 man 63 79 like joy

58. (1)

Step II : 27 world go 57 48 stem 35 kite
Step III : 27 world 35 go 57 48 stem kite
Step IV : 27 world 35 stem go 57 48 kite
Step V : 27 world 35 stem 48 go 57 kite
Step VI : 27 world 35 stem 48 kite go 57
Step VII : 27 world 35 stem 48 kite 57 go

59. (1)

Input	:	94 join for 81 style home 32 48
Step I	:	32 94 join for 81 style home 48
Step II	:	32 style 94 join for 81 home 48
Step III	:	32 style 48 94 join for 81 home
Step IV	:	32 style 48 join 94 for 81 home
Step V	:	32 style 48 join 81 94 for home
Step VI	:	32 style 48 join 81 home 94 for

60. (2)

Step III	:	18 tower 38 basket 82 76 hall new
Step IV	:	18 tower 38 new basket 82 76 hall
Step V	:	18 tower 38 new 76 basket 82 hall
Step VI	:	18 tower 38 new 76 hall basket 82
Step VII	:	18 tower 38 new 76 hall 82 basket

61. (4) From the given step, Input cannot be determined.

(62-66) : After careful analysis of the given input and various steps of rearrangement it is evident that in the first step one word is rearranged and in the second step one number is rearranged. These two steps are repeated alternately until all the words are arranged alphabetically in the reverse order and all the numbers are arranged in descending order.

62. (4) Input : glass full 15 37 water now 85 67

Step I	:	water glass full 15 37 now 85 67
Step II	:	water 85 glass full 15 37 now 67
Step III	:	water 85 now glass full 15 37 67
Step IV	:	water 85 now 67 glass full 15 37
Step V	:	water 85 now 67 glass 37 full 15

Step V is the last step.

63. (4)

Step II	:	ultra 73 12 16 mail sort 39 kite
Step III	:	ultra 73 sort 12 16 mail 39 kite
Step IV	:	ultra 73 sort 39 12 16 mail kite
Step V	:	ultra 73 sort 39 mail 12 16 kite
Step VI	:	ultra 73 sort 39 mail 16 12 kite
Step VII	:	ultra 73 sort 39 mail 16 kite 12

64. (4) From the given step, Input cannot be determined.

65. (1)

Step II	:	tube 83 49 34 garden flower rat 56
Step III	:	tube 83 rat 49 34 garden flower 56
Step IV	:	tube 83 rat 56 49 34 garden flower
Step V	:	tube 83 rat 56 garden 49 34 flower
Step VI	:	tube 83 rat 56 garden 49 flower 34

66. (1) Input : hunt for 94 37 good 29 48 book

Step I	:	hunt 94 for 37 good 29 48 book
Step II	:	hunt 94 good for 37 29 48 book
Step III	:	hunt 94 good 48 for 37 29 book
Step IV	:	hunt 94 good 48 for 37 book 29

(67-72) : After careful analysis of the given input and various steps of rearrangement it becomes clear that in the first step one number is rearranged and in the second step one word is rearranged. These two steps are continued alternately till all the numbers get rearranged in ascending order and all the words get rearranged in reverse alphabetical order.

67. (1)

Step III	:	15 window 29 93 86 sail tower buy
Step IV	:	15 window 29 tower 93 86 sail buy
Step V	:	15 window 29 tower 86 93 sail buy
Step VI	:	15 window 29 tower 86 sail 93 buy

Eventually, Step IV is the last step.

68. (2) Input : station hurry 39 67 all men 86 59

Step I	:	39 station hurry 67 all men 86 59
Step II	:	39 station 59 hurry 67 all men 86
Step III	:	39 station 59 men hurry 67 all 86
Step IV	:	39 station 59 men 67 hurry all 86
Step V	:	39 station 59 men 67 hurry 86 all

69. (4) It is not possible to determine the Input from any given step.

70. (2) Input : news 79 53 glory for 46 29 task

Step I	:	29 news 79 53 glory for 46 task
Step II	:	29 task news 79 53 glory for 46
Step III	:	29 task 49 news 79 53 glory for
Step IV	:	29 task 49 news 53 79 glory for

71. (4)

Step III	:	27 tube 34 gas chamber row 74 53
Step IV	:	27 tube 34 row gas chamber 74 53
Step V	:	27 tube 34 row 53 gas chamber 74
Step VI	:	27 tube 34 row 53 gas 74 chamber

72. (2)

Step II	:	19 year 85 74 near gone 26 store
Step III	:	19 year 26 85 74 near gone store
Step IV	:	19 year 26 store 85 74 near gone
Step V	:	19 year 26 store 74 85 near gone
Step VI	:	19 year 26 store 74 near 85 gone

(73-77) : After careful analysis of the given input and various steps of rearrangement, it is clear that in the first step one word is rearranged and in the second step one number is rearranged. These two steps are continued alternately till all the words get rearranged in alphabetical order and all the numbers get rearranged in ascending order.

73. (2) Input : train 59 47 25 over burden 63 sky

Step I	:	burden train 59 47 25 over 63 sky
Step II	:	burden 25 train 59 47 over 63 sky
Step III	:	burden 25 over train 59 47 63 sky
Step IV	:	burden 25 over 47 train 59 63 sky
Step V	:	burden 25 over 47 sky train 59 63
Step VI	:	burden 25 over 47 sky 59 train 63

74. (5) Input : service 46 58 96 over there desk 15

Step I	:	desk service 46 58 96 over there 15
Step II	:	desk 15 service 46 58 96 over there
Step III	:	desk 15 over service 46 58 96 there
Step IV	:	desk 15 over 46 service 58 96 there
Step V	:	desk 15 over 46 service 58 there 96

75. (3) Input— 93 house floor 69 57 task |below| 12

Step I	:	below 93 house floor 69 57 task |12|
Step II	:	below 12 93 house floor 69 57 task

76. (4)

Step III	:	art 24 day 83 71 54 star power
Step IV	:	art 24 day 54 83 71 star power
Step V	:	art 24 day 54 power 83 71 star
Step VI	:	art 24 day 54 power 71 83 star
Step VII	:	art 24 day 54 power 71 star 83

77. (3)

Step II	:	cold 17 wave 69 never desk 52 43
Step III	:	cold 17 desk wave 69 never 52 43
Step IV	:	cold 17 desk 43 wave 69 never 52
Step V	:	cold 17 desk 43 never wave 69 52
Step VI	:	cold 17 desk 43 never 52 wave 69

After careful analysis of the Input and various steps of rearrangement it is evident that in each step one number or word is rearranged. These two steps are continued alternately till all the words get rearranged in alphabetical order and all the numbers get rearranged in ascending order.

78. (3) Step II: bend 15 will care 46 53 29 then
  Step III : bend 15 care will 46 53 29 then
  Step IV : bend 15 care 29 will 46 53 then
  Step V : bend 15 care 29 then will 46 53
  Step VI : bend 15 care 29 then 46 will 53

79. (5) Input : land 62 clear over 41 37 again 56
  Step I : again land 62 clear over 41 37 56
  Step II : again 37 land 62 clear over 41 56
  Step III : again 37 clear land 62 over 41 56
  Step IV : again 37 clear 41 land 62 over 56
  Step V : again 37 clear 41 land 56 62 over
  Step VI : again 37 clear 41 land 56 over 62
  Step V is the last but one step.

80. (4) Step II : desk 12 year victor 86 71 store 65
  Step III : desk 12 store year victor 86 71 65
  Step IV : desk 12 store 65 year victor 86 71
  Step V : desk 12 store 65 victor year 86 71
  Step VI : desk 12 store 65 victor 71 year 86

81. (1) Input : earn 39 23 48 station 19 begin day
  Step I : begin earn 39 23 48 station 19 day
  Step II : begin 19 earn 39 23 48 station day
  Step III : begin 19 day earn 39 23 48 station
  Step IV : begin 19 day 23 earn 39 48 station
  Step V : begin 19 day 23 earn 39 station 48

82. (4) It is not possible to determine the Input from any given step.

(83-87) : First of all the numbers and their preceding letters are arranged. The numbers are arranged in ascending order.

Then, the words are arranged in alphabetical but in reverse order.

Input : any number less than 30 and more than 20 does not equal 40

Step I : than 20 any number less than 30 and more does not equal 40

Step II : than 20 than 30 any number less and more does not equal 40

Step III : than 20 than 30 equal 40 any number less and more does not

Step IV : than 20 than 30 equal 40 number any less and more does not

Step V : than 20 than 30 equal 40 number not any less and more does

Step VI : than 20 than 30 equal 40 number not more any less and does

Step VII : than 20 than 30 equal 40 number not more less any and does

Step VIII : than 20 than 30 equal 40 number not more less does any and

Step VIII is the last step.

83. (5) It is step I.

84. (2) Eight steps would be required to complete the arrangement.

85. (5) There is no such option.

86. (3) Option (3) is step III.

87. (2) The word 'not' would be on 8th position from left in Step V.

(88 - 94) :
First of all, the words get rearranged in alphabetical order and two words are rearranged in each step. Then, the numbers are rearranged in descending order.

Input : when 11 given fine 37 provide zero 90 over 45 is 29 team 89

Step I : fine given when 11 37 provide zero 90 over 45 is 29 team 89

Step II : fine given is over when 11 37 provide zero 90 45 29 team 89

Step III : fine given is over provide team when 11 37 zero 90 45 29 89

Step IV : fine given is over provide team when zero 11 37 90 45 29 89

Step V : fine given is over provide team when zero 90 89 11 37 45 29

Step VI : fine given is over provide team when zero 90 89 45 37 11 29

Step VII : fine given is over provide team when zero 90 89 45 37 29 11

88. (1) Step I : fine given when 11 37 provide zero 90 over 45 is 29 team 89

89. (5) over   **90.** (3) VII

91. (1) zero   **92.** (2) III

93. (5) Step V : fine given is over provide team when zero 90 89 11 37 45 29

94. (2) Step VII : fine given is over provide team when zero 90 89 45 37 29 11

(95-99) :
In each step one number and one word are rearranged. The numbers are arranged from the left in descending order and the words are arranged from the right in alphabetical order.

Input : 24 cross 82 road 93 safe 13 jam halt 46
Step I : 93 24 82 road safe 13 jam halt 46 cross
Step II : 93 82 24 road safe 13 jam halt 46 cross
Step III: 93 82 46 24 road safe 13 jam halt cross
Step IV: 93 82 46 24 13 safe road jam halt cross

95. (3) Step II : 93 82 24 road safe 13 jam 46 halt cross

96. (1) Option (1) is the final arrangement.

97. (5) There will be no such step.

98. (2) Third number from the left is 46.

99. (1) It is step I.

(100-104) :
After careful analysis of the given input and various steps of rearrangement it is evident that words and numbers are rearranged from right to left. In the first step one word is rearranged and in the second step one number is rearranged. The words are rearranged in alphabetical order and the numbers are arranged in ascending order from right to left.

Input	: 23 you 13 wake 81 me 43 before 72 go 34 up
Step I	: 23 you 13 wake 81 me 43 72 go 34 up before
Step II	: 23 you wake 81 me 43 72 go 34 up 13 before
Step III	: 23 you wake 81 me 43 72 34 up go 13 before
Step IV	: you wake 81 me 43 72 34 up 23 go 13 before
Step V	: you wake 81 43 72 34 up me 23 go 13 before
Step VI	: you wake 81 43 72 up 34 me 23 go 13 before
Step VII	: you wake 81 72 43 up 34 me 23 go 13 before
Step VIII	: you 81 72 wake 43 up 34 me 23 go 13 before
Step IX	: 81 you 72 wake 43 up 34 me 23 go 13 before

100. (1) me
101. (4) It is step V.
102. (4) Option (4) is step II.
103. (5) Nine Steps.
104. (2) Option (4) is last but one step.

(105 – 109) : There are six numbers and six words in the input. The three numbers are placed in the beginning and the remaining three numbers are placed in the last. The numbers are rearranged in ascending order. The six words are rearranged in alphabetical order in the middle.

Input	: 67 hot sun 19 best 83 ice 49 ace 77 cut 37
Step I	: 19 67 hot sun best ice 49 ace 77 cut 37 83
Step II	: 19 37 67 hot sun best ice 49 ace cut 77 83
Step III	: 19 37 49 hot sun best ice ace cut 67 77 83
Step IV	: 19 37 49 ace hot sun best ice cut 67 77 83
Step V	: 19 37 49 ace best hot sun ice cut 67 77 83
Step VI	: 19 37 49 ace best cut hot sun ice 67 77 83
Step VII	: 19 37 49 ace best cut hot ice sun 67 77 83

105.(4) Seven steps are needed to complete the arrangement.
106.(3) It is Step V.
107.(4) Option (4) is Step I.
108.(2) Option (2) is the final arrangement.
109.(1) In Step IV 'sun' would be seventh from the right.

(110 – 114) : After careful analysis of the given input and various steps of rearrangement it is evident that in each step one word and one number get rearranged. Words are arranged from the left in reverse alphabetical order and the numbers are arranged from the right in descending order.

110. (2)

Input	: 19 there is 81 27 hope 45 for 33 one 49 better day 08
Step I	: there 19 is 27 hope 45 for 33 one 49 better day 08 81
Step II	: there one 19 is 27 hope 45 for 33 better day 08 49 81
Step III	: there one is 19 27 hope for 33 better day 08 45 49 81
Step IV	: there one is hope 19 27 for better day 08 33 45 49 81

(111 – 112) :
Step I : C
Step II : E
Step III : A
Step IV : B
Step V : D

111. (5) E is the Step II.
112. (2) B is the Step IV.

(113 – 114) :

Input	: 50 62 the best 67 bargain 42 in stores 17 89 now 75 available
Step I	: the 50 62 best 67 bargain 42 in stores 17 now 75 available 89
Step II	: the stores 50 62 best 67 bargain 42 in 17 now available 75 89
Step III	: the stores now 50 62 best bargain 42 in 17 available 67 75 89
Step IV	: the stores now best 50 bargain 42 in 17 available 62 67 75 89
Step V	: the stores now in best bargain 42 17 available 50 62 67 75 89

113. (3) Option (3) is Step III.
114. (2) 'best' will be at the fifth position from the left end in Step V.

(115-121) : After careful analysis of the given input and various steps of rearrangement it is evident that words and numbers are rearranged alternately. World are arranged in alphabetical order and the numbers are arranged in ascending order.

(115-118) :

Input	: next 57 problem 82 14 trend 02 purchase growth 41
Step I	: growth next 57 problem 82 14 trend 02 purchase 41
Step II	: growth 02 next 57 problem 82 14 trend purchase 41
Step III	: growth 02 next 14 57 problem 82 trend purchase 41
Step IV	: growth 02 next 14 problem 57 82 trend purchase 41
Step V	: growth 02 next 14 problem 41 57 82 trend purchase
Step VI	: growth 02 next 14 problem 41 purchase 57 82 trend
Step VII	: growth 02 next 14 problem 41 purchase 57 trend 82

Step VII is the last step of arrangement.

115.(4) VII
116.(3) Option (3) is the final arrangement.
117.(4) Option (4) is the Step I.
118.(3) The word 'problem' is sixth from the left end in Step III.

(119-121) :

Input	: just 14 and value 22 time 05 15
Step I	: and just 14 value 22 time 05 15
Step II	: and 05 just 14 value 22 time 15
Step III	: and 05 just 14 time value 22 15
Step IV	: and 05 just 14 time 15 value 22

119.(4) The number '14' is at the fifth position from the right in Step III.
120.(2) Option (2) is the Step II.
121.(1) Four steps are required to complete the arrangement.

(122-126) :

Input : ropes [12] 33 strong 35 19 in blue [ample] kite 47 77 57

Step I : ample ropes 33 strong 35 [19] in [blue] kite 47 77 57 12

Step II : ample blue ropes [33] strong 35 [in] kite 47 77 57 19 12

Step III : ample blue ropes strong 35 [kite] 47 77 57 33 19 12

Step IV : ample blue in kite ropes strong [47] 77 57 35 33 19 12

Step V : ample blue in kite ropes strong 77 n57 47 35 33 19 12

122. (4) 47 is sixth from the right end and eighth from the left end in Step III.
123. (2) The word 'ropes' is fifth from the left end in Step V.
124. (4) The word 'in' is third from the left end in Step IV.
125. (5) Step V is the last step.
126. (1) Five steps are needed to complete the arrangement.

(127-131) : After careful analysis of the given input and various steps of rearrangement, it is evident that two words are rearrange in each step. The words starting with Vowels are arranged from the left in the reverse alphabetical order and words starting with consonants are arranged from the right in alphabetical order.

Input : gem stat ace cast omit fan rate uncut era input

Step I : uncut gem stat ace omit fan rate era input cast

Step II : uncut omit gem stat ace rate era input fan cast

Step III : uncut omit input stat ace rate era gem fan cast

Step IV : uncut omit input era stat ace rate gem fan cast

Step V : uncut omit input era ace stat rate gem fan stat

127. (3) Option (3) is the final arrangement.
128. (1) The word 'rate' is at sixth place from the left in the Step III.
129. (1) It is Step II.
130. (4) There is one word between 'omit' and 'era'. Therefore, 'ace' would be related to 'gem'.
131. (5) Step V is the last step.

(132-139) : After careful analysis of the given input and various steps of rearrangement, it is evident that the numbes are rearranged in the middle in descending order and words are arranged in alphabetical order from the left and right. The words beginning with vowels are rearranged from the left in alphabetical order and the words beginning with consonants are rearranged from the right in the reverse alphabetical order.

(132-136) :

Input : unique 84 can 77 open 86 quick 13 base 53 amiss 11 equal 98 start

Step I : amiss unique 84 can 77 open 86 13 base 53 11 equal 98 quick start

Step II : amiss equal unique 84 77 open 86 13 base 53 11 98 can quick start

Step III : amiss equal open unique 84 77 86 13 53 11 98 base can quick start

Step IV : amiss equal open unique 98 84 77 86 13 53 11 base can quick start

Step V : amiss equal open unique 98 86 84 77 13 53 11 base can quick start

Step VI : amiss equal open unique 98 86 84 77 53 13 11 base can quick start

132. (5) None of these
133. (4) 98 would be fifth from the right in step III.
134. (1) Option (1) is the last step.
135. (5) Six steps
136. (4) It is step IV.

(137-139) :
Step I : (C) arrival 16 44 28 on 66 finish match
Step II : (A) arrival on 16 44 28 66 finish match
Step III : (E) arrival on 66 16 44 28 finish match
Step IV : (D) arrival on 66 44 16 28 finish match
Step V : (B) arrival on 66 44 28 16 finish match
137. (1) A is the step II.
138. (5) E is the step III.
139. (3) C is the step I.

(140-144) : After careful analysis of the given input and various steps of rearrangement it is evident that words have been rearranged in the reverse alphabetical order and the numbers have been rearranged in descending order. In the first step the word which will appear first in a dictionary is placed at the extreme left position and the highest number is placed at the extreme right position. In the second step, the word which will appear at the second place is placed at the extreme left position and the second highest number is placed at the extreme right position. Similar rearrangement is carried on till we get the final output.

Input : 49 last zen 16 82 yet can vast 33 aim 87 54
Step I : aim 49 last zen 16 82 yet can vast 33 54 87
Step II : can aim 49 last zen 16 82 yet can vast 33 54 87
Step III : last can aim 49 last zen 16 yet vast 33 54 87 82 54
Step IV : vast last can aim zen 16 yet 33 87 82 54 49
Step V : yet vast last can aim zen 16 yet 33 87 82 54 49
Step VI : zen yet vast last can aim zen 16 87 82 54 49 33 16

140. (3) Six steps.
141. (4) This is step IV.
142. (5) None of these
143. (2) '16' is at the sixth position from the right.
144. (4) Option (4) is the final arrangement.

There are six numbers and six words in the input. The three numbers are placed in the beginning and the remaining three numbers are placed in the last. The numbers are rearranged in ascending order. The six words are rearranged in alphabetical order in the middle.

Input : 67 hot sun 19 best 83 ice 49 ace 77 cut 37
Step I : 19 67 hot sun best ice 49 ace 77 cut 37 83
Step II : 19 37 67 hot sun best ice 49 ace cut 77 83
Step III : 19 37 49 hot sun best ice ace cut 67 77 83
Step IV : 19 37 49 ace hot sun best ice cut 67 77 83
Step V : 19 37 49 ace best hot sun ice cut 67 77 83
Step VI : 19 37 49 ace best cut hot sun ice 67 77 83
Step VII : 19 37 49 ace best cut hot ice sun 67 77 83

145.(4) Seven steps are needed to complete the arrangement.

146.(3) It is Step V.

147.(4) Option (4) is Step I.

148.(2) Option (2) is the final arrangement.

149.(1) In Step IV 'sun' would be seventh from the right.

(150-154) : From the given input and various steps of rearrangement it is evident that in the first step one number is rearranged and in the next step one word is rearranged. These two steps are continued alternately till all the numbers get arranged in ascending order and the words get arranged in reverse alphabetical order.

150. (2) Input: 86 open shut door 31 49 always 45
Step I : 31 86 open shut door 49 always 45
Step II : 31 shut 86 open door 49 always 45
Step III : 31 shut 45 86 open door 49 always
Step IV : 31 shut 45 open 86 door 49 always
Step V : 31 shut 45 open 49 86 door always
Step VI : 31 shut 45 open 49 door 86 always

151.(4) It is not possible to determine the Input from any given step.

152. (2) Step II : 18 win 71 34 now if victory 61
Step III : 18 win 34 71 now if victory 61
Step IV : 18 win 34 victory 71 now if 61
Step V : 18 win 34 victory 61 71 now if
Step VI : 18 win 34 victory 61 now 71 if

153. (5) Input: where 47 59 12 are they going 39
Step I : 12 where 47 59 are they going 39
Step II : 12 where 39 47 59 are they going
Step III : 12 where 39 they 47 59 are going
Step IV : 12 where 39 they 47 going 59 are

154.(3) Step II : 33 store 81 75 full of goods 52
Step III : 33 store 52 81 75 full of goods
Step IV : 33 store 52 of 81 75 full goods
Step V : 33 store 52 of 75 81 full goods
Step VI : 33 store 52 of 75 goods 81 full

(155-158) :
After careful analysis of the given input and various steps of rearrangement it is evident that in each step one number and one word are rearranged. The lowest number is moved to the left end while the word which will come first in alphabetical order is moved to the right end. In the second step the second lowest number is moved to the left end and the word which will come second in the alphabetical order is moved to the right end. The procedure is continued till all the numbers and words get rearranged accordingly.

Input : 84 why sit 14 32 not best ink feet 51 27 vain 68 92
Step I : 14 84 why sit 32 not ink feet 51 27 vain 68 92 best
Step II : 27 14 84 why sit 32 not ink 51 vain 68 92 best feet
Step III : 32 27 14 84 why sit not 51 vain 68 92 best feet ink
Step IV : 51 32 27 14 84 why sit vain 68 92 best feet ink not
Step V : 68 51 32 27 14 84 why vain 92 best feet ink not sit
Step VI : 84 68 51 32 27 14 why 92 best feet ink not sit vain
Step VII : 92 84 68 51 32 27 14 best feet ink not sit vain why

155. (5) There is no such step.

156. (4) The word 'best' is at the fifth position from the right in Step V.

157. (2) There are three elements – 27, 14 and best – between 'feet' and '32' in the last step of the output.

158. (3) The word 'why' is sixth from the left and ninth from the right in the Step IV.

(159-161) :

After careful analysis of the given input and various steps of rearrangement it is evident that words and numbers are rearranged from right to left. In the first step one word is rearranged and in the second step one number is rearranged. The words are rearranged in alphabetical order and the numbers are arranged in ascending order from right to left.

Input : 23 you 13 wake 81 me 43 before 72 go 34 up
Step I : 23 you 13 wake 81 me 43 72 go 34 up before
Step II : 23 you wake 81 me 43 72 go 34 up 13 before
Step III : 23 you wake 81 me 43 72 34 up go 13 before
Step IV : you wake 81 me 43 72 34 up 23 go 13 before
Step V : you wake 81 43 72 34 up me 23 go 13 before
Step VI : you wake 81 43 72 up 34 me 23 go 13 before
Step VII : you wake 81 72 43 up 34 me 23 go 13 before
Step VIII : you 81 72 wake 43 up 34 me 23 go 13 before
Step IX : 81 you 72 wake 43 up 34 me 23 go 13 before

159. (1) me

160. (4) It is step V.

161. (4) Option (4) is step II.

(162-166) :

After careful analysis of the given input and various steps of rearrangement it is evident that in each step one word and a number are rearranged. In the first step the word which comes the first in English alphabetical series and the highest number move to the extreme left positions. In the second step, the word which comes to second in English alphabetical series and the second highest number are moved to the extreme left positions. The same procedure is continued till all the words are arranged in the reverse alphabetical order from left to right and all the numbers get arranged in ascending order.

Input : money 48 24 18 wanted for investment 65 90 lock credit 32

Step I : credit 90 money 48 24 18 wanted for investment 65 lock 32

Step II : for 65 credit 90 money 48 24 18 wanted investment lock 32

Step III : investment 48 for 65 credit 90 money 24 18 wanted lock 32

Step IV : lock 32 investment 48 for 65 credit 90 money 24 18 wanted

Step V : money 24 lock 32 investment 48 for 65 credit 90 18 wanted

Step VI : wanted 18 money 24 lock 32 investment 48 for 65 credit 90

And, Step VI is the last step for the given input.

162. (3) This is step IV.

163. (2) Fourth from left in Step IV ⇒ 48

164. (1) Fifth element from the left in the Step V ⇒ investment

Second to the right of 'investment' ⇒ for

165. (5) There are five elements (65, credit, 90, money, 24) between 'for' and '18' in the Step III.

166. (4) Fourth from the right.

(167-171) :

After careful analysis of the given input and various steps of rearrangement, it is evident that in the first step the highest number is placed at the extreme left position and in the second step the word which comes first in the alphabetical order is placed at the extreme right position. In the next step the second highest number is placed at the second position from the left. After that step the word which comes second in the alphabetical order is placed at the extreme right position. These two steps are continued alternately till all the numbers get arranged in the descending order from the left and all the words get arranged in alphabetical order after the numbers.

Input : class 25 war 15 race 73 heap 58 just 88 take 38
Step I : 88 class 25 war 15 race 73 heap 58 just take 38
Step II : 88 25 war 15 race 73 heap 58 just take 38 class
Step III : 88 73 25 war 15 race heap 58 just take 38 class
Step IV : 88 73 25 war 15 race 58 just take 38 class heap
Step V : 88 73 58 25 war 15 race just take 38 class heap
Step VI : 88 73 58 25 war 15 race take 38 class heap just
Step VII : 88 73 58 38 25 war 15 race take class heap just
Step VIII : 88 73 58 38 25 war 15 take class heap just race
Step IX : 88 73 58 38 25 15 war take class heap just race
Step X : 88 73 58 38 25 15 war clas heap just race take
Step XI : 88 73 58 38 25 15 class heap just race take war

And, Step XI is the last step.

167. (5) The word 'war' is sixth from the left end in step VIII.

168. (2) '25' is the ninth from the right in Step VI.

169. (4) '15' is seventh from the right end in Step IX.

170. (1) Eleven Steps were required to complete the arrangement.

171. (3) Option (3) is the Step X.

(172-177) : After careful analysis of the input and various steps of rearrangement, it is evident that two elements – one word and one number – are rearranged in each step. The word which comes the last as per dictionary order is moved to the extreme left end and the lowest number is moved to the extreme right end, in the first step. In the next step, the word which comes second last as per dictionary order is moved to the extreme left end and the second lowest number is moved to the extreme right position. The same procedure is continued till all the words get arranged in dictionary order from left to right and all the numbers get rearranged in ascending order after the words.

Input : 63 45 fog 13 88 can ink 76 51 you hang 27 air end

Step I : you 63 45 fog 88 can ink 76 51 hang 27 air end 13

Step II : ink you 63 45 fog 88 can 76 51 hang air end 13 27

Step III : hang ink you 63 fog 88 can 76 51 air end 13 27 45

Step IV : fog hang ink you 63 88 can 76 air end 13 27 45 51

Step V : end fog hang ink you 88 can 76 air 13 27 45 51 63

Step VI : can end fog hang ink you 88 air 13 27 45 51 63 76

Step VII : air can end fog hang ink you 13 27 45 51 63 76 88

172. (2) Seven steps are required to complete the arrangement.

173. (5) There are seven elements (you, 88, can, 76, air, 13, 27) between 'ink' and '45' in Step V.

174. (3) This is Step IV.

175. (1) Third to the right of fifth from the left end means eighth from the left or seventh from the right as there are 14 elements.

Eighth from the left in Step III ⇒ 76

176. (4) The element 'can' is seventh from the left end in the Step II.

The element 'can' is eighth from the right end in the step II.

177. (3) Option (3) is Step V.

(178-181) :

After careful analysis of the given input and various steps of rearrangement, it is evident that in each step four elements (two words and two numbers) are rearranged. In the first step the lowest number is placed at the extreme left position while the highest number is placed at the extreme right position. Again, the word which comes first in the dictionary order is placed at the second position from left and the word which comes last is placed at the second position from the right. In the second step, the second lowest number is placed at the second position from the left and the second highest number is placed at the second position from the right. Again

the word which comes second in the dictionary order is placed at the fourth position from the left and the word which comes second last in the dictionary order is placed at the fourth position from the right. The same procedure is continued till all the words get arranged in the dictionary order after four numbers which are in ascending order. The remaining four numbers also get arranged in ascending order after the eight words.

Input : water is required 12 41 65 for all 27 33 89 to 75 90 survive life

Step I : 12 all is required 41 65 for 27 33 89 to 75 survive life water 90

Step II : 12 27 all for is required 41 65 33 75 survive life to water 89 90

Step III : 12 27 33 all for is required 41 65 life survive to water 75 89 90

Step IV : 12 27 33 41 all for is life required survive to water 65 75 89 90

176.(2) Fourth to the left of the seventh element from the right means eleventh from the right or sixth from the left, i.e. 'is'.

179.(4) There are seven elements (for, is, life, required, survive, to, water) between 'all' and '65' in Step IV.

180.(1) Eleventh

181.(3) Seventh from the left

(182-187) :

After careful analysis of the input and various steps of rearrangement, it is evident that in each two elements (one number and one word) are rearranged. The word which comes first as per the order in a dictionary is moved to the extreme right position while the highest number is moved to the extreme left position in the step I. In the next step, the word which comes second as per the order in a dictionary is placed at the extreme right position and the second highest number is placed at the extreme left position. The same procedure is continued till all the words get rearranged in dictionary order from the left to the right after the numbers and the numbers get rearranged in ascending order from the left to the right.

Input : find 64 belt 28 54 lamp 17 give flat 69 real 95

Step I : 95 find 64 28 54 lamp 17 give flat 69 real belt

Step II : 69 95 64 28 54 lamp 17 give flat real belt find

Step III : 64 69 95 28 54 lamp 17 give real belt find flat

Step IV : 54 64 69 95 28 lamp 17 real belt find flat give

Step V : 28 54 64 69 95 17 real belt find flat give lamp

Step VI : 17 28 54 64 69 95 belt find flat give lamp real

182. (3) Option (3) is the Step III.

183. (1) The element "lamp" is at the sixth position from the left in the Step IV. Its position from the right end is seventh.

184. (4) There are five elements (54, lamp, 17, give, flat) between "28" and "69" as they appear in the Step I.

185. (2) Element "real" would appear at the sixth position from the right in the Step V.

186. (5) Second to the left of the fifth element from the right means seventh from the right end or sixth from the left end as there are twelve elements.

Seventh from the right end in the Step III ⇒ "lamp"

187. (1) This is the Step V.

(188-191) : After careful analysis of the input and various steps of rearrangement, it is evident that in each step two elements (one word and one number) are rearranged. In the first step the lowest number moves to the extreme left position and the word which comes first in the alphabetical order moves to the extreme right position. In the second step, the second lowest number moves to the extreme left position while the word which comes second in the alphabetical order moves to the extreme right position. The same procedure is continued till all the numbers get rearranged in descending order and all the words get rearranged in alphabetical order after the numbers.

Input : 83 why sat 14 32 no be ink feet 50 27 vain 67 92

Step I : 14 83 why sat 32 no ink feet 50 27 vain 67 92 be

Step II : 27 14 83 why sat 32 no ink 50 vain 67 92 be feet

Step III : 32 27 14 83 why sat no 50 vain 67 92 be feet ink

Step IV : 50 32 27 14 83 why sat vain 67 92 be feet ink no

Step V : 67 50 32 27 14 83 why vain 92 be feet ink no sat

Step VI : 83 67 50 32 27 14 why 92 be feet ink no sat vain

Step VII : 92 83 67 50 32 27 14 be feet ink no sat vain why

188. (5) This is the Step III.

189. (4) The element 'be' is at the fifth position from the right in the Step V.

190. (2) There are three elements (27, 14, be) between '32' and 'feet' in the last Step.

191. (3) The element 'why' is at the sixth position from the left in the Step IV.

(192-195) : After careful analysis of the given input and various steps of rearrangement, it is evident that rearrangement is based on the odd and the even numbers as well as the words beginning with vowel and consonant. In the first step the word which comes last in the alphabetical order and beginning with a vowel moves to the extreme left position and the lowest even number moves to the extreme right position. In the second step the word which comes second last in the alphabetical order and beginning with a vowel moves to the extreme left position while the second lowest even number moves to the extreme right position. In the third step the word which comes first in the alphabetical order and beginning with a vowel moves to the extreme left position and the highest even number moves to the extreme right position.

The process of rearrangement changes from the Step IV onwards. In the fourth step the lowest odd number moves to the extreme left position while the word beginning with a consonant and which comes last in the alphabetical order moves to the extreme right position. In the fifth step the second lowest odd number moves to the extreme left position and the word beginning with a consonant and which comes at the second last position in the alphabetical order moves

to the extreme right position. In the sixth and last step the highest odd number moves to the extreme left position and the word beginning with a consonant and which comes first in the alphabetical order moves to the extreme right position.

Input : adverb 59 36 salient 81 idioms bakery 14 launch 47 umpire 62

Step I : umpire adverb 59 36 salient 81 idioms bakery launch 47 62 14

Step II : idioms umpire adverb 59 salient 81 bakery launch 47 62 14 36

Step III : adverb idioms umpire 59 salient 81 bakery launch 47 14 36 62

Step IV : 47 adverb idioms umpire 59 81 bakery launch 14 36 62 salient

Step V : 59 47 adverb idioms umpire 81 bakery 14 36 62 salient launch

Step VI : 81 59 47 adverb idioms umpire 14 36 62 salient launch bakery

192. (4) The elements '81' and 'salient' come between '59' and 'bakery' in the Step II.

193. (1) First two elements of Step VI ⇒ 81, 59
The last two elements of Step VI ⇒ launch, bakery

194. (3) In the Step III, third to the left of '47' is '81'. But '81' interchanges positions with 'idioms'. Therefore, 'idioms' would be third to the left of '47' in the Step III.

195. (2) The elements 'bakery launch 47 14' are found in the same order in the Step III.

(196-200) : After careful analysis of the given input and various steps of rearrangement it is evident that only words are rearranged till Step III. From Step IV and onwards only numbers are rearranged. Two elements are rearranged in each step.

In Step I, the word beginning with a vowel and which comes first in the alphabetical order moves to the extreme left position while the word beginning with a consonant and which comes last in the alphabetical order moves to the extreme right position.

In Step II, the word beginning with a vowel and which comes second in the alphabetical order moves to the extreme left position while the word beginning with a consonant and which comes second last in the alphabetical order moves to the extreme right position.

In Step III, word beginning with a vowel and which comes last in the alphabetical order moves to the extreme left position while the word beginning with a consonant and which comes first in the alphabetical order moves to the extreme right position.

In Step IV, the highest odd number moves to the extreme left position while the lowest even number moves to the extreme right position.

In Step V, the second highest odd number moves to the extreme left position and the second lowest even number moves to the extreme right position.

In Step VI, the lowest odd number moves to the extreme left position and the highest even number moves to the extreme right position.

Input : offense 71 vaccine 12 39 garage absorb 86 earlier 25 malign 64

Step I : absorb offense 71 12 39 garage 86 earlier malign 64 vaccine

Step II : earlier absorb offense 71 12 39 garage 86 64 vaccine malign

Step III : offense earlier absorb 71 12 39 86 25 64 vaccine malign garage

Step IV : 71 offense earlier absorb 39 86 25 64 vaccine malign garage 12

Step V : 39 71 offense earlier absorb 86 25 vaccine malign garage 12 64

Step VI : 25 39 71 offense earlier absorb vaccine malign garage 12 64 86

196. (3) In Step II, seventh to the left of 25 ⇒ absorb
But 'absorb' interchanges position with '86'.

197. (5) First two elements in Step IV ⇒ 71, offense
Last two elements in Step IV ⇒ garage, 12

198. (2) The elements 'absorb 86 25 vaccine' are found in the same order in the Step V.

199. (1) The elements '64' and 'vaccine' come exactly between '25' and 'malign' in the Step III.

200. (4) 7th from the left end in the Step VI ⇒ vaccine
3rd to the left of 'vaccine'
⇒ offense

SBI PO EXAMS

(1-5) : On careful analysis of the given input and various steps it is evident that first of all words have been marked as they appear in a dictionary, from 1 to 6 and then the first three words have been arranged in alphabetical order while the fourth, fifth and sixth words have been arranged though in alphabetical order but in reverse order. In one step only one word is arranged and the sequence 6, 1, 5, 2, 4, 3 is followed.

Input :

4	1	6	3	2	5
gone	are	take	enough	brought	station

Step I :

6	4	1	3	2	5
take	gone	are	enough	brought	station

Step II :

6	1	4	3	2	5
take	are	gone	enough	brought	station

Step III :

6	1	5	4	3	2
take	are	station	gone	enough	brought

Step IV:

6	1	5	2	4	3
take	are	station	brought	gone	enough

1. (1)

Input :

1	4	6	5	2	3
car	on	star	quick	demand	fat

Step I :

6	1	4	5	2	3
star	car	on	quick	demand	fat

Step II:
6	1	5	4	2	3
star	car	quick	on	demand	fat

Step III:
6	1	5	2	4	3
star	car	quick	demand	on	fat

Eventually this is the last step for the given input.

2. (5) From the given step it is not possible to determine the input.

3. (5) From the latter step we cannot determine previous step.

4. (1) Step III:
6	1	5	3	2	4
garden	examination	town	ink	garden	restore

Given step
6	3	5	2	4	1
garden	ink	town	garden	restore	examination

In this step only one word has been arranged and hence this could be step I.

5. (3) Input:
3	2	6	1	4	5
ink	hurry	yet	for	the	victory

step I:
6	3	2	1	4	5
yet	ink	hurry	for	the	victory

step II:
6	1	3	2	4	5
yet	for	ink	hurry	the	victory

step III:
6	1	5	3	2	4
yet	for	victory	ink	hurry	the

step IV:
6	1	5	2	3	4
yet	for	victory	hurry	ink	the

step V:
6	1	5	2	4	3
yet	for	victory	hurry	the	ink

Thus, step V is the last step for this input.

(6–12) : After careful observation of the given input of numbers and various steps of rearrangement it is evident that there are two alternating series of numbers in the final step : one in descending order and second in the ascending order. Out of 8 number the four highest numbers are arranged in descending order and the remaining four numbers in ascending order. In one step only one number is rearranged and the remaining numbers are written in the same order. till all the 8 numbers are rearranged.

Assign digits one to eight to each number in such a manner that the lowest number is given the value of 1 and the highest number the value of 8.

	②	⑤	④	①	③	⑧	⑦	⑥
Input	48	245	182	26	99	542	378	297
Step I	8	2	5	4	1	3	7	6
Step II	8	1	2	5	4	3	7	6
Step III	8	1	7	2	5	4	3	6
Step IV	8	1	7	2	6	5	4	3
Step V	8	1	7	2	6	3	5	4

6. (3)
	8	1	4	5	7	2	3	6
Step II :	765	42	183	289	542	65	110	350
Step III :	765	42	542	183	289	65	110	350
	8	1	7	2	4	5	3	6
Step IV :	765	42	542	65	183	289	110	350

7. (4)
	4	3	2	5	6	1
Input :	239	123	58	361	495	37
Step I :	495	239	123	58	361	37
Step II :	495	37	239	123	58	361
Step III :	495	37	361	239	123	58

8. (5)
	2	4	5	7	6	3	1
Input :	39	88	162	450	386	72	29
Step I :	450	39	88	162	386	72	29
Step II :	450	29	39	88	162	386	72
Step III :	450	29	386	39	88	162	72
Step IV :	450	29	386	39	162	88	72
Step V :	450	29	386	39	162	72	88

9. (1)
	2	4	6	1	5	3
Input :	158	279	348	28	326	236
Step I :	348	158	279	28	326	236
Step II :	348	28	158	279	326	236
Step III :	348	28	326	158	279	236

10. (2)
	7	4	1	6	5	3	2
Step I:	785	198	32	426	373	96	49
Step II:	785	32	198	426	373	96	49
Step III:	785	32	426	198	373	96	49
Step IV:	785	32	426	49	198	373	96

11. (2)
	6	1	3	2	5	4
Step II :	298	12	128	36	212	185
Step III :	298	12	212	128	36	185
Step IV :	298	12	212	36	128	185

12. (4) It is not possible to determine the previous step.

(13–17) : After careful analysis of the given input and various steps of rearrangement it is evident that in the first step one word is arranged in alphabetical order and in the second step one number, which is the highest among the given numbers, is placed after the first word. In the final step all the words get arranged in alphabetical order while the numbers are arranged in descending order alternately

13. (1) Step II :
cut 97 38 end for 29 46 down
Step III :
cut 97 down 38 end for 29 46
Step IV :
cut 97 down 46 38 end for 29
Step V :
cut 97 down 46 end 38 for 29
This is the last step.

14. (4) It is not possible to determine the previous step.

15. (2) Step I :
car 17 vas tiger 92 87 like 52

Step II :
car 92 17 vas tiger 87 like 52

Step III :
car 92 like 17 vas tiger 87 52

Step IV :
car 92 like 87 17 vas tiger 52

16. (3) Input :
zeal for 49 31 high 22 track 12

Step I :
for zeal 49 31 high 22 track 12

Step II :
for 49 zeal 31 high 22 track 12

Step III :
for 49 high zeal 31 22 track 12

17. (5) Input :
19 feat 34 28 dog bag take 43

Step I :
bag 19 feat 34 28 dog take 43

Step II :
bag 43 19 feat 34 28 dog take

Step III : bag 43 dog 19 feat 34 28 take

(18-25) :

INPUT :

1	2	3	4	5	6	7	8
these	icons	were	taken	out	from	the	sea

Pass Codes

Batch I : 10.00 am to 11.00 am

6	8	7	5	4	3	2	1
from	sea	the	out	taken	were	icons	these

Batch II : 11.00 am to 12.00 noon

6	2	1	3	4	5	7	8
from	icons	these	were	taken	out	the	sea

Batch III : 12.00 noon to 1.00 pm.

6	2	5	8	7	4	3	1
from	icons	out	sea	the	taken	were	these

Batch IV : 1.00 pm to 2.00 pm

6	2	5	8	1	3	4	7
from	icons	out	sea	these	were	taken	the

Rest Hour : 2.00 pm to 3.00 pm

Batch V : 3.00 pm to 4.00 pm

6	2	5	8	1	7	4	3
from	icons	out	sea	these	the	taken	were

Batch VI : 4.00 pm to 5.00 pm

6	2	5	8	1	7	3	4
from	icons	out	sea	these	the	were	taken

18. (5) Batch I : 10.00 am to 11.00 am

6	8	7	5	4	3	2	1
he	so	used	to	sell	the	surplus	items

There fore, Input

1	2	3	4	5	6	7	8
items	surplus	the	sell	to	he	used	so

19. (5) Batch IV : 1.00 pm to 2.00 pm

6	2	5	8	1	3	4	7
back	go	here	people	who	settle	want	to

Batch V : 3.00 pm to 4.00 pm

6	2	5	8	1	7	4	3
back	go	here	people	who	to	wanted	

20. (5) Input

1	2	3	4	5	6	7	8
four	of	the	following	five	form	a	group

Batch V : 3.00 pm to 4.00 pm

6	2	5	8	1	7	4	3
form	of	five	group	four	a	following	the

(21-23) : After careful analysis of the given input and various steps of rearrangement it is evident that one word and one number are arranged in each step. The numbers are arranged from the left and the words are arranged from the right. In the first step the word which comes last in the dictionary is shifted to the extreme right while the highest number is shifted to the extreme left. In the second step the word which appears at the second last position in dictionary order is moved to the extreme right while the lowest number is shifted to the extreme left position. The same procedure is followed to get the final output.

Input : fun 89 at the 28 16 base camp 35 53 here 68

Step I : 89 fun at 28 16 base camp 35 53 here 68 the

Step II : 16 89 fun at 28 base camp 35 53 68 the here

Step III : 68 16 89 at 28 base camp 35 53 the here fun

Step IV : 28 68 16 89 at base 35 53 the here fun camp

Step V : 53 28 68 16 89 at 35 the here fun camp base

Step VI : 35 53 28 68 16 89 the here fun camp base at

21. (5) None of these

22. (3) 35 would be at 7th positon from the left in Step IV.

23. (4) This is Step V.

(24-28) : After careful analysis of the given input and various steps of rearrangement, it is evident that in each step one ward and one number are rearranged. The word which comes first in the dictionary is placed at the extreme left position followed by the lowest number. In the second step, the word which comes second in the dictionary is placed at the extreme left position followed by the second lowest number. The same process is continued till all the words get rearranged in the reverse order of English alphabet and all the numbers get rearranged in descending order.

Input : 32 proud girl beautiful 48 55 97 rich family 61 72 17 nice life

Step I : beautiful 17 32 proud girl 48 55 97 rich family 61 72 nice life

Step II : family 32 beautiful 17 proud girl 48 55 97 rich 61 72 nice life

Step III : girl 48 family 32 beautiful 17 proud 55 97 rich 61 72 nice life

Step IV : life 55 girl 48 family 32 beautiful 17 proud 97 rich 61 72 nice

Step V : nice 61 life 55 girl 48 family 32 beautiful 17 proud 97 rich 72

Step VI : proud 72 nice 61 life 55 girl 48 family 32 beautiful 17 97 rich

step VII: rich 97 proud 72 nice 61 life 55 girl 48 family 32 beautiful 17

24. (3) Seven steps will be required to comptete the given input.

25. (4) The third element from the left end of Step VI is

'nice'.

26. (3) Option (3) is the step III of the given input.

27. (1) The position of 'nice' from the left end in the final step is fifth.

28. (2) '17' is third to the right of 'family' in Step V.

(29-35) : After careful analysis of the given input and various steps of re-arrangement, it is evident that in each step one number or a word get re-arranged. In the first step, the highest number moves to the extreme left position. In the second step the word which comes first in the dictionary moves to the second position from the left. These two steps are repeated alternately till all the numbers get rearranged in descending order and the words in alphabetical order.

Input	: vital	54	cards	72	help	24	wall	66	lamp	49
Step I	: 72	vital	54	cards	help	24	wall	66	lamp	49
Step II	: 72	cards	vital	54	help	24	wall	66	lamp	49
Step III	: 72	cards	66	vital	54	help	24	wall	lamp	49
Step IV	: 72	cards	66	help	vital	54	24	wall	lamp	49
Step V	: 72	cards	66	help	54	vital	24	wall	lamp	49
Step VI	: 72	cards	66	help	54	lamp	vital	24	wall	49
Step VII	: 72	cards	66	help	54	lamp	49	vital	24	wall

And, Step VII is the last step.

29. (3) Seven steps would be required to complete the rearrangement.

30. (1) There are five elements (help, 54, vital, 24, wall) between "66" and "lamp" in the Step V.

31. (4) This is Step VI.

32. (2) Fourth element from the right end in the Step III ⇒ 24
Immediate to the right of "24" ⇒ wall

33. (5) There are two elements between "66" and "lamp" in the final Step. Similarly, there are two elements between "72" and "help" in the final Step.
So, "cards" would be related to "54".

34. (2) The element "wall" would come at the eighth position from the left end in the Step V.

35. (4) The element "help" would be at the seventh position from the right end in the Step VI.

(36-41) : After careful analysis of the input and various steps of rearrangement, it is evident that in each step one word and one number are rearranged. The word which comes last in the dictionary order is moved to the extreme left position while the highest number is moved to the extreme right position in the Step I. In the next step, the word which comes at the second position in dictionary order is placed at the second position from the left and the second highest number is placed at the second position from the right. Such procedure is continued till all the words get rearranged in dictionary order but in reverse manner and all the numbers get rearranged after the words in ascending order.

Input	: arrow	98	paint	58	lamb	38	each	78	great	18	most	48	rent 88
Step I	: rent	arrow	paint	58	lamb	38	each	78	great	18	most	48	88 98
Step II	: rent	paint	arrow	58	lamb	38	each	78	great	18	most	48	88 98
Step III	: rent	paint	most	arrow	58	lamb	38	each	great	18	48	78	88 98
Step IV	: rent	paint	most	lamb	arrow	38	each	great	18	48	58	78	88 98
Step V	: rent	paint	most	lamb	great	arrow	38	each	18	48	58	78	88 98
Step VI	: rent	paint	most	lamb	great	each	arrow	18	38	48	58	78	88 98

36. (3) 5th to the left of the sixth from the right means 11th from the right, i.e., 4th from the left as there are 14 elements.
4th from the left in the Step V ⇒ lamb

37. (4) The position of '58' in Step IV is eleventh from the left and fourth from right.

38. (1) There are eight elements (lamb, great, each, arrow, 18, 38, 48, 58) between "most" and "78" in the Step VI.

39. (5) This is Step III.

40. (2) 11th from the right means 4th from the left. 4th from the left in Step III is "arrow".

41. (4) In the Step VI, "each" is at the sixth position from the left.

42. (1) In Step V, "great" is at the fifth position from the left.

(43-50) : After careful analysis of the input and various steps of rearrangement, it is evident that in each step two elements – one number and one word – are rearranged. The word which comes first in the dictionary order is moved to the extreme left position

while the lowest number is moved to the extreme right position in the Step I. In the next step, the word which comes second in the dictonary order is placed at the second position from the left while the second lowest number is placed at the second position from the right. The same procedure is continued till all the words get rearranged in dictionary order from the left and the numbers get rearranged in descending order after the words.

Input   : site grid 19 53 22 call art main 35 66 fill 93
Step I   : art site grid 53 22 call main 35 66 fill 93 19
Step II : art call site grid 53 main 35 66 fill 93 22 19
Step III : art call fill site grid 53 main 66 93 35 22 19
Step IV : art call fill grid site main 66 93 53 35 22 19
Step V   : art call fill grid main site 93 66 53 35 22 19

43. (4) This is Step IV.
44. (5) '53' is fourth from the right or ninth from the left in Step IV.
45. (3) 'Site' is fourth from the left end in Step III.
46. (1) Five steps are needed to complete the arrangement.
47. (3) Option (3) is the final arrangement.
48. (1) Option (1) the Step II.
49. (5) Seventh from the right end of Step IV ⇒ main
Second to the right of 'main' in Step IV ⇒ 93
50. (2) There are six elements (site, grid, 53, main, 66, 93) between 'fill' and '35' in Step III.

(51-55) : After careful analysis of the input and various steps of rearrangement, it is evident that in each step two elements – one number and one word – are rearranged. The word which comes first in the dictionary order is moved to the extreme left position while the lowest number is moved to the extreme right position in the Step I. In the next step, the word which comes second in the dictonary order is placed at the second position from the left while the second lowest number is placed at the second position from the right. The same procedure is continued till all the words get rearranged in dictionary order from the left and the numbers get rearranged in descending order after the words.

Input   : watch guide help sky 18 54 26 37 away press 76 42 85 decide
Step I   : away watch guide help sky 54 26 37 press 76 42 85 decide 18
Step II : away decide watch guide help sky 54 37 press 76 42 85 26 18
Step III : away decide guide watch help sky 54 press 76 42 85 37 26 18
Step IV : away decide guide help watch sky 54 press 76 85 42 37 26 18
Step V   : away decide guide help press watch sky 76 85 54 42 37 26 18
Step VI : away decide guide help press sky watch 85 76 54 42 37 26 18

51. (2) Option (2) is the Step III.
52. (4) There are four elements (Words/Numbers) between 'guide' and 'press' in the Step IV.
53. (5) Third to the right of the eighth from the right means fifth from the right end.
Fifth from the right end in Step V ⇒ 54
54. (3) Sixth
55. (1) Tenth from the right end in the Step IV ⇒ watch

(56-61) :

After careful analysis of the given input and various steps of rearrangement, it is evident that two elements (numbers or words) are rearranged in each step. In the first step the lowest number moves to the extreme right position while the second lowest number moves to the extreme left position. In the second step, the first word in alphabetical order moves to the extreme right position while the second word in alphabetical order moves to the extreme left position. These two steps are continued alternately to complete the rearrangement.

Input   : parenting 16 36 and raising 44 children 21 is 89 very 95 demanding 72 job 65
Step I   : 21 parenting 36 and raising 44 children is 89 very 95 demanding 72 job 65 16
Step II   : children 21 parenting 36 raising 44 children is 89 very 95 demanding 72 job 65 16
Step III   : 44 children 21 parenting 36 raising 44 children is 89 very 95 demanding 72 job 65 16 and
Step IV   : is 44 children 21 parenting raising is 89 very 95 demanding 72 job 65 16 and 36
Step V   : 72 is 44 children 21 parenting raising 89 very 95 72 job 65 16 and 36 demanding
Step VI   : parenting 72 is 44 children 21 parenting raising 89 very 95 job 65 16 and 36 demanding 65
Step VII   : 95 parenting 72 is 44 children 21 raising 89 very 95 16 and 36 demanding 65 job
Step VIII : very 95 parenting 72 is 44 children 21 raising very 16 and 36 demanding 65 job 89

56. (2) '95 job 16 and' appear in the same order in the Step V.
57. (4) The position of '72' from the right end in the Step IV is seventh.
58. (1) 10th from the left end in the Step III ⇒ demanding
5th to the left of 'demanding' ⇒ raising
59. (2) Eight steps would be required to complete the given arrangement.

60. (5) '36' is exactly between 'parenting' and 'raising' in the Step II.

61. (3) Third last step means Step VI. Option (3) is Step VI.

(62–67) : After careful analysis of the given input and various steps of rearrangement it is evident that two elements (numbers or words) are rearranged in each step. In the first step the highest number moves to the extreme left position while the second highest number moves to the extreme right position. In the second step the word which comes last in dictionary order is moved to the second position from the left while the word which comes second from the last is moved to the second position from the right. In the third step the third highest number is moved to the extreme left position while the fourth highest number is moved to the extreme right position. In the fourth step the word which comes third from the last in dictionary order is moved to the fourth position the from the left while the word which comes fourth from the last is moved to the fourth position from the right. The same procedure is continued till all the numbers and words get rearranged.

Input	: 65	work	in	23	to	be	13	89	managed	48	97	load	34	healthy	55	style
Step I	: 97	65	work	in	23	to	be	13	managed	48	load	34	healthy	55	style	89
Step II	: 97	work	65	in	23	be	13	managed	48	load	34	healthy	55	style	to	89
Step III	: 65	97	work	in	23	be	13	managed	48	load	34	healthy	style	to	89	55
Step IV	: 65	97	work	style	in	23	be	13	48	load	34	healthy	managed	to	89	55
Step V	: 48	65	97	work	style	in	23	be	13	load	healthy	managed	to	89	55	34
Step VI	: 48	65	97	work	style	load	23	be	13	healthy	in	managed	to	89	55	34
Step VII	: 23	48	65	97	work	style	load	be	healthy	in	managed	to	89	55	34	13
Step VIII	: 23	48	65	97	work	style	load	healthy	be	in	managed	to	89	55	34	13

62. (4) The element 'load' is exactly between 'style' and 'be' in the second last step, i.e., Step VII.

63. (5) The position of '48' in the Step III is eighth from the right end.

64. (3) Option (3) is Step V.

65. (2) The elements 'be 13 healthy in' are found in the same order in the Step VI.

66. (1) Eight Steps would be required to complete the given arrangement.

67. (3) Third last Step means Step VI.
12th from the left end in Step VI ⇒ managed
8th to the left of 'managed' ⇒ work
TRICK
8th to the left of 12th from the left means 4th from the left.

(68 - 72) : After careful analysis of the input and various steps of rearrangement, it is evident that in each step two elements – one number and one word – are rearranged. The word which comes first in the dictionary order is moved to the extreme left position while the lowest number is moved to the extreme right position in the Step I. In the next step, the word which comes second in the dictonary order is placed at the second position from the left while the second lowest number is placed at the second position from the right. The same procedure is continued till all the words get rearranged in dictionary order from the left and the numbers get rearranged in descending order after the words.

Input	: watch	guide	help	sky	18	54	26	37	away	press	76	42	85	decide
Step I	: away	watch	guide	help	sky	54	26	37	press	76	42	85	decide	18
Step II	: away	decide	watch	guide	help	sky	54	37	press	76	42	85	26	18
Step III	: away	decide	guide	watch	help	sky	54	press	76	42	85	37	26	18
Step IV	: away	decide	guide	help	watch	sky	54	press	76	85	42	37	26	18
Step V	: away	decide	guide	help	press	watch	sky	76	85	54	42	37	26	18
Step VI	: away	decide	guide	help	press	sky	watch	85	76	54	42	37	26	18

68. (2) Option (2) is the Step III.

69. (4) There are four elements (Words/Numbers) between 'guide' and 'press' in the Step IV.

70. (5) Third to the right of the eighth from the right means fifth from the right end.
Fifth from the right end in Step V ⇒ 54

71. (3) Sixth

72. (1) Tenth from the right end in the Step IV ⇒ watch

(73–78) :
After careful analysis of the given input and various steps of rearrangement, it is evident that two elements (numbers or words) are rearranged in each step. In the first step the lowest number moves to the extreme right position while the second lowest number moves to the extreme left position. In the second step, the first word in alphabetical order moves to the extreme right position while the second word in alphabetical order moves to the extreme left position. These two steps are continued alternately to complete the rearrangement.

Input	: parenting	16	36	and	raising	44	children	21	is	89	very	95	demanding	72	job	65	
Step I	: 21	parenting	36	and	raising	44	children	is	89	very	95	demanding	72	job	65	16	
Step II	: children	21	parenting	36	raising	44	children	is	89	very	95	demanding	72	job	65	16	and
Step III	: 44	children	21	parenting	raising	is	89	very	95	demanding	72	job	65	16	and	36	
Step IV	: is	44	children	21	parenting	raising	89	very	95	72	job	65	16	and	36	demanding	
Step V	: 72	is	44	children	21	parenting	raising	89	very	95	job	16	and	36	demanding	65	
Step VI	: parenting	72	is	44	children	21	raising	89	very	95	16	and	36	demanding	65	job	
Step VII	: 95	parenting	72	is	44	children	21	raising	very	16	and	36	demanding	65	job	89	
Step VIII	: very	95	parenting	72	is	44	children	21	16	and	36	demanding	65	job	89	raising	

73. (2) '95 job 16 and' appear in the same order in the Step V.

74. (4) The position of '72' from the right end in the Step IV is seventh.

75. (1) 10th from the left end in the Step III ⇒ demanding
5th to the left of 'demanding' ⇒ raising

76. (2) Eight steps would be required to complete the given arrangement.

77. (5) '36' is exactly between 'parenting' and 'raising' in the Step II.

78. (3) Third last step means Step VI. Option (3) is Step VI.

(79 – 84) : After careful analysis of the given input and various steps of rearrangement it is evident that two elements (numbers or words) are rearranged in each step. In the first step the highest number moves to the extreme left position while the second highest number moves to the extreme right position. In the second step the word which comes last in dictionary order is moved to the second position from the left while the word which comes second from the last is moved to the second position from the right. In the third step the third highest number is moved to the extreme left position while the fourth highest number is moved to the extreme right position. In the fourth step the word which comes third from the last in dictionary order is moved to the fourth position the from the left while the word which comes fourth from the last is moved to the fourth position from the right. The same procedure is continued till all the numbers and words get rearranged.

Input	: 65	work	in	23	to	be	13	89	managed	48	97	load	34	healthy	55	style
Step I	: 97	65	work	in	23	to	be	13	managed	48	load	34	healthy	55	style	89
Step II	: 97	work	65	in	23	be	13	managed	48	load	34	healthy	55	style	to	89
Step III	: 65	97	work	in	23	be	13	managed	48	load	34	healthy	55	style	to	89
Step IV	: 65	97	work	style	in	23	be	13	48	load	34	healthy	style	to	89	55
Step V	: 48	65	97	work	style	in	23	be	13	48	load	34	healthy	managed	to	89 55
Step VI	: 48	65	97	work	style	load	23	be	13	load	healthy	managed	to	89	55	34
Step VII	: 23	48	65	97	work	style	load	be	13	healthy	in	managed	to	89	55	34
Step VIII	: 23	48	65	97	work	style	load	be	healthy	be	in	managed	to	89	55	34 13

79. (4) The element 'load' is exactly between 'style' and 'be' in the second last step, i.e., Step VII.

80. (5) The position of '48' in the Step III is eighth from the right end.

81. (3) Option (3) is Step V.

82. (2) The elements 'be 13 healthy in' are found in the same order in the Step VI.

83. (1) Eight Steps would be required to complete the given arrangement.

84. (3) Third last Step means Step VI.
12th from the left end in Step VI ⇒ managed
8th to the left of 'managed' ⇒ work
TRICK
8th to the left of 12th from the left means 4th from the left.

RBI GRADE-B/ NABARD GRADE-A OFFICER EXAMS

(1-6) :
After careful analysis of the given input and various steps of rearrangement, it is evident that in each step one word or number is rearranged. In the first step one word is arranged and in the second step one number is arranged. Words are arranged alphabetically but in reverse order while numbers are arranged in descending order.

1. (2)
Step III : year 92 ultra 15 23 strive house 39

Step IV : year 92 ultra 39 15 23 strive house
Step V : year 92 ultra 39 strive 15 23 house
Step VI : year 92 ultra 39 strive 23 15 house
Step VII : year 92 ultra 39 strive 23 house 15
Four more steps will be required to complete the rearrangement.

2. (3) Input : any how 49 24 far wide 34 69
Step I : wide any how 49 24 far 34 69
Step II : wide 69 any how 49 24 far 34
Step III : wide 69 how any 49 24 far 34

Step IV : wide 69 how 49 any 24 far 34
Step V : wide 69 how 49 far any 24 34
Step VI : wide 69 how 49 far 34 any 24

3. (4) From the given step input cannot be determined.

4. (4) Input : play over 49 37 12 match now 81
Step I : play 81 over 49 37 12 match now
Step II : play 81 over 49 now 37 12 match
Step III : play 81 over 49 now 37 match 12
Step III is the last step.

5. (2) Step II : war 58 box cart 33 49 star 24
Step III : war 58 star box cart 33 49 24
Step IV : war 58 star 49 box cart 33 24
Step V : war 58 star 49 cart box 33 24
Step VI : war 58 star 49 cart 33 box 24

6. (4)
Input : shower fall water 34 51 67 98 goal
Step I : water shower fall 34 51 67 98 goal
Step II : water 98 shower fall 34 51 67 goal
Step III : water 98 shower 67 fall 34 51 goal
Step IV : water 98 shower 67 goal fall 34 51
Step V : water 98 shower 67 goal 51 fall 34

(7-11) :
After careful analysis of the given input and various steps of arrangement it is evident that in each setp one word and one number are rearranged. The words are rearranged from the left in alphabetical order but in reverse order while the numbers are rearranged in descending order from the right.

(7-8) :
Input : always 19 give 21 84 for 62 14 worthy cause
Step I : worthy always 19 give 21 for 62 14 cause 84
Step II : worthy give always 19 21 for 14 cause 62 84
Step III : worthy give for always 19 14 cause 21 62 84
Step IV : worthy give for cause always 14 19 21 62 84

7. (4) Option (4) is the Step III.

8. (3) Four steps are needed to complete the arrangement.

(9-11) :
Input : 50 62 tips on 67 how can 42 stay young 17 89 forever 03

Step I : young 50 62 tips on 67 how can 42 stay 17 forever 03 89

Step II : young tips 50 62 on how can 42 stay 17 forever 03 67 89

Step III : young tips stay 50 on how can 42 17 forever 03 62 67 89

Step IV : young tips stay on how can 42 17 forever 03 50 62 67 89

Step V : young tips stay on how forever can 17 03 42 50 62 67 89

Step VI : young tips stay on how forever can 03 17 42 50 62 67 89

9. (1) It is Step III.

10. (2) 42 is at the fifth position from the right end in Step V.

11. (1) Option (1) is the last step.

(12-16) : After careful analysis of the given input and various steps of rearrangement it is evident that in each step one word and one number are rearranged. The words are rearranged from left in alphabetical order and the numbers are rearranged from the right in descending order but in the final step the words get rearranged in alphabetical order in reverse manner the numbers appear in descending order.

Input : 31 rise gem 15 92 47 aim big 25 does 56 not 85 63 with moon

Step I : aim 31 rise gem 15 47 big 25 does 56 not 85 63 with moon 92

Step II : big aim 31 rise gem 15 47 25 does 56 not 63 with moon 92 85

Step III : does big aim 31 rise gem 15 47 25 56 not with moon 92 85 63

Step IV : gem does big aim 31 rise 15 47 25 not with moon 92 85 63 56

Step V : moon gem does big aim 31 rise 15 25 not with 92 85 63 56 47

Step VI : not moon gem does big aim rise 15 25 with 92 85 63 56 47 31

Step VII : rise not moon gem does big aim 15 with 92 85 63 56 47 31 25

Step VIII : with rise not moon gem does big aim 92 85 63 56 47 31 25 15

12. (1) Eight

13. (4) '15' is at the 7th position from the left in Step IV

14. (2) It is Step VII.

15. (3) '92' is at the sixth position from the right in Step VI.

16. (3) '56' is at the fifth position from the right in Step the last step.

(17-22) : After careful analysis of the given input and various steps of re-arrangement, it is evident that in each step one number and one word are rearranged. In the first step the highest number moves to the extreme left position while the word which comes first in the alphabetical order moves to the extreme right position. In the next step the second highest number moves to the second position from the left and the word which comes second in the alphabetical order moves to second position from the right. The same procedure is continued till all the numbers get arranged in descending order from the left and the words get arranged in alphabetical order from the right.

Input	: hardwork	pays	96	42	in	79	long	run	18	25	57	
Step I	: 96	work	pays	42	in	79	long	run	18	25	57	hard
Step II	: 96	79	work	pays	42	long	run	18	25	57	in	hard
Step III	: 96	79	57	work	pays	42	run	18	25	long	in	hard
Step IV	: 96	79	57	42	work	run	18	25	pays	long	in	hard
Step V	: 96	79	57	42	25	work	18	run	pays	long	in	hard
Step VI	: 96	79	57	42	25	18	work	run	pays	long	in	hard

17. (3) This is Step IV.

18. (1) There are six elements (pays, 42, run, 18, 25, long) between 'work' and 'in' in the Step III.

19. (4) The word 'pays' is fourth from the left in the Step II.

20. (2) The word 'run' is seventh from the right in the Step IV.

21. (3) The word 'pays' is ninth from the left in the Step V.

22. (2) Fourth element from the right in the Step III ⟹ 25
Third to the left of 25 ⟹ 42

(23-27) :

After careful analysis of the given input and various steps of rearrangement, it is evident that in each step four elements (two words and two numbers) are re-arranged. In the first step the lowest number is placed at the extreme left position while the highest number is placed at the extreme right position. Again, the word which comes first in the dictionary order is placed at the second position from left and the word which comes last is placed at the second position from the right. In the second step, the second lowest number is placed at the second position from the left and the second highest number is placed at the second position from the right. Again, the word which comes second in the dictionary order is placed at the fourth position from the left and the word which comes second last in the dictionary order is placed at the fourth position from the right. The same procedure is continued till all the words get arranged in the dictionary order after four numbers which are in ascending order. The remaining four numbers also get arranged in ascending order after the eight words.

Input : 31 11 win arm blanket zebra 24 81 chip team slip 62 55 dawn 91 78

Step I : 11 arm 31 win blanket 24 81 chip team slip 62 55 dawn 78 zebra 91

Step II : 11 24 arm blanket 31 chip team slip 62 55 dawn 78 win zebra 81 91

Step III : 11 24 31 arm blanket chip slip 62 55 dawn team win zebra 78 81 91

Step IV : 11 24 31 55 arm blanket chip dawn slip team win zebra 62 78 81 91

23. (4) The position of "slip" in the Step III is seventh from the left.

24. (2) There are six elements (slip, team, win, zebra, 62 78) between "dawn" and "81" in Step IV.

25. (1) "62" is at the ninth position from the left in Step II.

26. (3) In the Step III "dawn" is at the seventh position from the right.

27. (5) Sixth element from the right in the Step III ⟹ team
Third to the left of "team" ⟹ 62

(28-32) : After careful analysis of the given input and various steps of rearrangement it is evident that in each step two elements (one word and one number) are rearranged. In the first step the highest number moves to the extreme left position and its digits are interchanged while the word which contains least number of letters, moves to the extreme right position. In the second step, the second highest number moves to the extreme left position and its digits are interchanged while the word which contains the second lowest number of letters moves to the extreme right position. The same procedure is continued till all the numbers and words get rearranged following the rule mentioned above.

(28-32) :

Input : tyre 71 toughen 59 tip 82 13 thanks to table 46

Step I : 28 tyre 71 toughen 59 tip 13 thanks 68 table 46 to

Step II : 17 28 tyre toughen 59 13 thanks 68 table 46 to tip

Step III : 86 17 28 toughen 59 13 thanks table 46 to tip tyre

Step IV : 95 86 17 28 toughen 13 thanks 46 to tip tyre table

Step V : 64 95 86 17 28 toughen 13 to tip tyre table thanks

Step VI : 31 64 95 86 17 28 to tip tyre table thanks toughen

28. (2) 31 + 1 = 32; 64 - 2 = 62;
95 + 1 = 96; 86 - 2 = 84;
17 + 1 = 18; 28 - 2 = 26;
The numbers 32, 84 and 96 are multiples of 4.

29. (1)

Step III : 86 17 [28] tough [59] 13 thanks [table] 46 to [tip] tyre

'28' will be to the immediate left of '46'.

30. (4) Second last step means Step V :
3rd element from the left in Step V ⟹ 86
9th element from the left in Step V ⟹ tip

31. (3) The element '13' comes exactly between '59' and 'thanks' in Step II.

32. (5) 8th from the right end in Step IV ⟹ toughen
Third to the right of 'toughen' ⟹ 46

(33 - 34) : After careful analysis of the given input and various steps of rearrangement it is clear that in each step two elements are rearranged. The highest number moves to the extreme left position while the word which would appear last in the English alphabetical order is moved to the extreme right position in the first step. In the second step, the second highest number is moved to the extreme left position while the word which would appear second last in the English alphabetical order is moved to the extreme right position. The same procedure is continued till all the numbers get rearranged in ascending order from left to right and the words get rearranged in the English alphabetical order after the numbers but in the reverse order.

Input : regular 46 exercise 31 29 must for 54 all 83 91 now

Step I : 91 46 exercise 31 29 must for 54 all 83 now regular

Step II : 83 91 46 exercise 31 29 must for 54 all regular now

Step III : 54 83 91 46 exercise 31 29 for all regular now must

Step IV : 46 54 83 91 exercise 31 29 all regular now must for

Step V : 31 46 54 83 91 29 all regular now must for exercise

Step VI : 29 31 46 54 83 91 regular now must for exercise all

33. (2) Eleventh element from the left in the last step ⇒ exercise

Seventh to the left of "exercise" ⇒ 54

TRICK

Seventh to the left of eleventh from the left in the last step implies fourth from the left (11–7 = 4)

Fourth from the left in the last step ⇒ 54

34. (1) '29' is exactly between '31' and 'for' in the third step.

INSURANCE EXAMS

1. (2)

	16	13	17	25	23	14		
Input :	655	436	764	799	977	572	9	333
Step I :	333	436	764	799	977	572	655	
Step II :	333	436	572	799	977	764	655	
Step III :	333	436	572	655	977	764	799	

2. (1)

	13	14	10	22	11	6	
Input :	544	653	325	688	461	231	20
	857						
Step I :	231	653	325	688	461	544	857
Step II :	231	325	653	688	461	544	857
Step III :	231	325	461	688	653	544	857
Step IV :	231	325	461	544	653	688	857
Step V :	231	325	461	544	653	857	688

3. (3)

	11	9	14	18	10	13	
Input :	236	522	824	765	622	463	16
	358						
Step I :	522	236	824	765	622	463	358
Step II :	522	622	824	765	236	463	358
Step III :	522	622	236	765	824	463	358

4. (2)

	8	10	11	15	22	13		
Input :	620	415	344	537	787	634	23	977
Step III :	620	415	344	634	787	537	977	
Step IV :	620	415	344	634	537	787	977	

5. (1)

	14	10	15	11	16	9		
Input :	473	442	735	542	367	234	18	549
Step I :	234	442	735	542	367	473	549	
Step II :	234	442	542	735	367	473	549	

Step III : 234 442 542 473 367 735 549

Step IV : 234 442 542 473 735 367 549

(6–13) : After careful analysis of the given input and various steps of rearrangement it is evident that all the words get arranged in alphabetical order from left to right in the final step. The word which appears first in alphabetical order moves to the extreme right position and then it moves towards left stepwise.

(6–9) :

Input : dare a beach null wrap steel

Step I : dare beach null wrap steel a

Step II : dare null wrap steel a beach

Step III : null wrap steel a beach dare

Step IV : wrap steel a beach dare null

Step V : wrap a beach dare null steel

Step VI : a beach dare null steel wrap

Step VI is the last step.

6. (3) Six steps will be required to reach the intended arrangement for the given input.

7. (2) Option (2) is the same as step II.

8. (3) The word 'a' is second from the left end of Step V.

9. (4) The word 'steel' is fourth from the right end of step III.

(10–13) :

(E) : Step I : kite metal blue offer arrange

(C) : Step II : kite metal offer arrange blue

(A) : Step III : metal offer arrange blue kite

(D) : Step IV : offer arrange blue kite metal

(B) : Step V : arrange blue kite metal offer

10. (1) (A) is the Step III.

11. (4) The word 'blue' is the first from the right end of Step II.

12. (2) (B) is the Step V.

13. (4) (D) is the Step IV.

(14–18) : After careful observation of the given input and various steps of rearrangement it is evident that in each step one word is rearranged. The words are rearranged as per alphabetical order and the number of letters in the word.

14. (2)

Input : the in car as he may me

Step I : car the in as he may me

Step II : car may the in as he me

Step III : car may the as in he me

15. (1)

Step II : clever remand window sales batch tiger never

Step III : clever remand window batch sales tiger never

Step IV : clever remand window batch never sales tiger

16. (3)

Input : true se veto be nuke my like

Step I : like true se veto be nuke my

Step II : like nuke true se veto be my

Step III : like nuke true veto se be my
Step IV : like nuke true veto be se my
Step V : like nuke true veto be my se

17. (3)

Input : more fights cats cough sough acts idea
Step I : fights more cats cough sough acts idea
Step II : fights cough more cats sough acts idea
Step III : fights cough sough more cats acts idea
Step IV : fights cough sough acts more cats idea
Step V : fights cough sough acts cats more idea
Step VI : fights cough sough acts cats idea more

18. (2)

Input : amis goes to the bar after dinner everyday
Step I : everyday amis goes to the bar after dinner
Step II : everyday dinner amis goes to the bar after
Step III : everyday dinner after amis goes to the bar
Step IV : everyday dinner after amis goes bar to the
Step V : everyday dinner after amis goes bar the to

(19-23) : After careful analysis of the given input and various steps of re-arrangement it is evident that in each step one number and one word are rearranged. In the first step the highest number and the word that comes in the last in alphabetical order move to the extreme left position. In the next step the second highest number and the word that comes last but one in alphabetical order move to the extreme left position. The same procedure is continued till all the numbers get arranged in ascending order and all the words in alphabetical order.

Input : store 95 clean 56 tape 15 break 28 feet 35 wait 69 ice 71
Step I : 95 wait store clean 56 tape 15 break 28 feet 35 69 ice 71
Step II : 71 tape 95 wait store clean 56 15 break 28 feet 35 69 ice
Step III : 69 store 71 tape 95 wait clean 56 15 break 28 feet 35 ice
Step IV : 56 ice 69 store 71 tape 95 wait clean 15 break 28 feet 35
Step V : 35 feet 56 ice 69 store 71 tape 95 wait clean 15 break 28
Step VI : 28 clean 35 feet 56 ice 69 store 71 tape 95 wait 15 break
Step VII : 15 break 28 clean 35 feet 56 ice 69 store 71 tape 95 wait

And, Step VII is the last step of the above input.

19. (1) The given output is the Step V.
20. (3) 'Clean' is at the sixth position from the right in step IV.
21. (4) There are eight elements.
22. (2) 'wait' is the sixth from the left in the third Step.
23. (5) '69' is at seventh position from the left in the Step VI.

(24-29) : After careful analysis of the given input and various steps of rearrangement, it is evident that in each step two elements (one word and one number) are rearranged. In the step I, the word which comes first in the dictionary order is placed at the extreme left position while the lowest number is placed at the extreme right position. In the step II, the second lowest number is placed at the extreme left position while the word which comes second in the dictionary order is placed at the extreme right position. These two steps are continued alternately to complete the rearrangement.

Input : weight 34 93 and 14 density 84 concept to 49 74 be understood 56
Step I : and weight 34 93 density 84 concept to 49 74 be understood 56 14
Step II : 34 and weight 93 density 84 concept to 49 74 understood 56 14 be
Step III : concept 34 and weight 93 density 84 to 74 understood 56 14 be 49
Step IV : 56 concept 34 and weight 93 84 to 74 understood 14 be 49 density
Step V : to 56 concept 34 and weight 93 84 understood 14 be 49 density 74
Step VI : 84 to 56 concept 34 and weight 93 14 be 49 density 74 inderstood
Step VII : weight 84 to 56 concept 34 and 14 be 49 density 74 understood 93

24. (5) Eleventh element from the right in the last Step ⟹ 56
Seventh to the right of 56 ⟹ density

TRICK

Seventh to the right of eleventh from the right means fourth from the right (11−7 = 4).
Fourth from the right ⟹ density

25. (2) The position of 'concept' from the right end of the second last Step is eleventh.
26. (3) Step IV : .... 93 84 to ....
27. (4) The position of 'weight' from the left of '56' in the third step is seventh.
28. (2) The elements 'to 49 47 understood' are found in the same order in the Step II.
29. (1) Step VII is the last Step. Step V is the third last Step. Option (1) is step V.

(30-34) : After careful analysis of the given input and various steps of rearrangement, it is evident that two elements (one number and one word) are rearranged in each step. In the first step, the lowest number is moved to the extreme left position while the word which comes first in alphabetical order is moved to the extreme right position. In the second step the second lowest number is moved to the extreme left position and similarly, the word which comes second in the alphabetical order is moved to the extreme right position. The same procedure is continued till all the numbers get rearranged in descending order from the left and all the words get rearranged in alphabetical order after the numbers.

STEP	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Input	84	why	sit	14	32	not	best	ink	feet	51	27	vain	68	92
Step I	14	84	why	sit	32	not	ink	feet	51	27	vain	68	92	best
Step II	27	14	84	why	sit	32	not	ink	51	vain	68	92	best	feet
Step III	32	27	14	84	why	sit	not	51	vain	68	92	best	feet	ink
Step IV	51	32	27	14	84	why	sit	vain	68	92	best	feet	ink	not
Step V	68	51	32	27	14	84	why	vain	92	best	feet	ink	not	sit
Step VI	84	68	51	32	27	14	why	92	best	feet	ink	not	sit	vain
Step VII	92	84	68	51	32	27	14	best	feet	ink	not	sit	vain	why

30. (3) In Step III, 'sit' and 'not' are there between 'why' and '51'

31. (5) Option (5) is the Step IV.

32. (1) The word 'ink' is fifth to the left of 'best' in the Step II.

33. (4) 13th from the left in Step V ⇒ not
6th to the left of 'not' in Step V ⇒ why

34. (2) The elements '27 14 why vain best' appear in the same order in Step VI.

(35-39) : After careful analysis of the given input and various steps of rearrangement, it is evident that only numbers are rearranged upto step III. Then, one word is rearranged in each step after three numbers in the English alphabetical order. The highest number is placed at the extreme right position while the lowest number is placed at the extreme left position in the first step. In the next step the second highest and the second lowest numbers are rearranged. In the final output the three smaller numbers get arranged from the left in ascending order and the three larger numbers get arranged after all the words in ascending order. The words are rearranged in alphabetical order.

Input   : 67 hot sun 19 best 83 ice 49 ace 77 cut 37

Step I   : 19 67 hot sun best ice 49 ace 77 cut 37 83

Step II : 19 37 67 hot sun best ice 49 ace cut 77 83

Step III : 19 37 49 hot sun best ice ace cut 67 77 83

Step IV : 19 37 49 ace hot sun best ice cut 67 77 83

Step V : 19 37 49 ace best hot sun ice cut 67 77 83

Step VI : 19 37 49 ace best cut hot sun ice 67 77 83

Step VII : 19 37 49 ace best cut hot ice sun 67 77 83

35. (4) Seven steps would be needed to complete the rearrangement.

36. (3) It is Step V.

37. (4) Option (4) is Step I.

38. (2) Option (2) is the final arrangement.

39. (1) The word 'sun' is at the 7th position from the right in the Step IV.

(40-44) :

After careful analysis of the given input and various steps of rearrangement it is evident that only numbers are rearranged upto Step III and then words are rearranged. In the first step the lowest and the second lowest numbers are placed at the extreme left and right positions respectively. In the second step the third lowest and the fourth lowest numbers are placed at the extreme left and right positions respectively. In the third step, the second highest and the highest numbers are placed at the extreme left and right positions respectively. In the fourth step the words which appear at the first and the second positions in alphbetical order are placed at the extreme left and right positions respectively. Similarly, in the second step, the words which appear at the third and the fourth positions in alphabetical order are placed at the extreme left and right positions respectively. The same procedure is continued in the next step (s).

Input : chemical 68 11 reaction 87 is 21 hard to 53 92 detect

Step I : 11 chemical 68 reaction 87 is hard to 53 92 detect 21

Step II : 53 11 chemical reaction 87 is hard to 92 detect 21 68

Step III : 87 53 11 chemical reaction is h rd t detect 21 68 92

Step IV : chemical 87 53 11 reaction is hard to 21 68 92 detect

Step V : hard chemical 87 53 11 reaction t 21 68 92 detect is

Step VI : reaction hard chemical 87 53 11 21 68 92 detect is to

40. (2) The elements 'to 92 detect 21' are found in the same order in the Step II.

41. (5) The position of '21' from the right end in t e last Step is Sixth.

42. (4) The elements '87 53 11 reaction' are found in the same order in both the fourth and fifth steps.

43. (1) 5th to the left of 9th from the left and means 4th from the left end.
4th elements from the left end in the step IV ⇒ 11

44. (3) The element 'reaction' is exactly between 'chemical' and '87' in the step II.

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Directions (1-3) : A word arrangement machine, when given a particular input, rearranges it following a particular rule. The following is the illustration of the input and the steps of arrangement

Input : put pocket hand watch he for them
Step I : put for he watch hand pocket them
Step II : put he for watch pocket hand them
Step III: put hand pocket watch for he them
Step IV: put pocket hand watch for he them
And so on goes the machine. Study the logic and answer the questions that follow.

1. If step III of a given input be 'fly sky birds my su fur say', what is the seventh step of the input?
   (1) fly sky birds my su fur say
   (2) fly birds sky my fur su say
   (3) fly fur su my birds sky say
   (4) fly su fur my sky birds say
   (5) None of these

2. If step VII of an input is 'slow ran dhurwa pat hak dig vi', what is step V of that input?
   (1) slow dig hak pat dhurwa ran vi
   (2) slow hak dig pat ran dhurwa vi
   (3) slow dhurwa ran pat dig hak vi
   (4) slow ran dhurwa pat hak dig vi
   (5) None of these

3. Given the following
   Input : ana dhir raj ran san rah aji
   What step will be the following arrangement?
   Arrangement : ana san rah ran dhir raj aji
   (1) IV   (2) V   (3) VI
   (4) VIII   (5) None of these

Directions (4-7) : Read the following information carefully to answer these questions.

A word number arrangement machine when given, an input as set of words-numbers, rearranges them following a particular rule and generates stepwise output till the rearrangement is completed following that rule.

Following is an illustration of input and steps of rearrangement till the last step.

Input : pour ask 57 dear 39 fight 17 28
Step I : ask pour 57 dear 39 fight 17 28
Step II : ask 57 pour dear 39 fight 17 28
Step III: ask 57 dear pour 39 fight 17 28
Step IV: ask 57 dear 39 pour fight 17 28
Step V : ask 57 dear 39 fight pour 17 28
Step VI: ask 57 dear 39 fight 28 pour 17 and Step VI is the last output.

As per the rule followed in the above steps, find out the answer to each of the following questions.

4. If Step II of an input is "cut 97 38 end for 29 down", which of the following will be the last step.
   (1) VI   (2) IV   (3) V
   (4) VII   (5) None of these

5. If the Step I of an input is "car 17 vas tiger 92 87 like 52", which of the following will be the Step IV? (1) car 92 like 87 tiger 17 vas 52 (2) car 92 like 87 17 vas tiger 52
   (3) car 92 like 87 tiger 52 17 vas
   (4) car 92 like 17 vas tiger 87 52
   (5) None of these

6. Input: zeal for 49 31 hight 22 track 12. Which of the following will be the Step III?
   (1) for 49 high zeal 31 22 track 12
   (2) for 49 high 31 zeal 22 track 12
   (3) for 49 high 31 track 22 zeal 12
   (4) for 49 high 31 track zeal 22 12
   (5) None of these

7. Input : 19 feet 34 28 dog bag 43. "Bag 43 dog 19 feet 34 28" would be the Step
   (1) I   (2) IV
   (3) II   (4) None of these

Directions (8-12) : Study the following information carefully and answer the questions given below :

When a word and number arrangement machine is given an input line of words and numbers, it rearranges them following a particular rule. The following is an illustration of input and various steps rearrangement.

(All the numbers are two digit numbers)

Input : 25 93 as hill stamp bolt 45 34 63 total 13 alter rise
Step I : alter 25 93 as hill stamp bolt 45 34 63 total rise 13
Step II : alter as 93 hill stamp bolt 45 34 63 total rise 25 13
Step III : alter as bolt 93 hill stamp 45 63 total rise 34 25 13
Step IV: alter as bolt hill 93 stamp 63 total rise 45 34 25 13
Step V : alter as bolt hill rise 93 stamp total 63 45 34 25 13
Step VI: alter as bolt hill rise stamp total 93 63 45 34 25 13

Step VI is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in given steps, find out the appropriate steps for the given input.

Input for questions :

Input : ropes 12 33 strong 35 19 in blue ample kite 47 77 57

8. Which element is sixth to the right of the tenth form the right end of the last step of the given arrangement ?
   (1) 47   (2) 35   (3) 57
   (4) 33   (5) 77

9. What is the position of the 'ropes' from the right end of the second last step of the given arrangement ?
   (1) Tenth   (2) Eighth   (3) Eleventh
   (4) Seventh   (5) Ninth

10. Which element(s) is/are exatly between 'strong' and '47' in the third step of the given arrangement ?

(1) 'kite'

(2) Both 'in' and 'kite'

(3) Both '35' and 'kite'

(4) 77

(5) Both 'blue' and '35'

11. What is the position of 'blue' from the left of 'strong' in the fourth step of the given arrangement ?

(1) Fifth   (2) Third   (3) Second

(4) Fourth   (5) Sixth

12. In which step of the given arrangement are the elements '35 kite 47 77' found in the same order ?

(1) Step III   (2) Step II

(3) Step IV   (4) Step V

(5) The given order of elements is not found in any step

Directions (13–17) : Study the following information carefully and answer the questions given below :

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement. (All the numbers are two digit numbers)

Input   : 41 sprain 10 early 97 noble 26 65 ankle death

Step I   : 97 41 10 early noble 26 65 ankle death sprain

Step II   : noble 97 41 10 early 26 ankle death sprain 65.

Step III   : 41 noble 97 10 26 ankle death sprain 65 early

Step IV   : death 41 noble 97 10 ankle sprain 65 early 26

Step V   : 10 death 41 noble 97 sprain 65 early 26 ankle

Step V is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the given steps, find out the appropriate steps for the given input.

Input: omits 36 59 yards 41 elect train 12 lakes 85

13. Which element comes exactly between '85' and 'lakes' in the Step III of the given input?

(1) 59   (2) yards   (3) elect

(4) omits   (5) train

14. If in the first step, '59' interchanges its position with 'lakes' and 'omits' also interchanges its position with '12' then which element will be to the immediate left of '41'?

(1) 59   (2) omits   (3) 12

(4) elect   (5) lakes

15. Which of the following combinations represents the first two and the last two elements in the Step V of the given input?

(1) 41, train and omits, 36

(2) 12, lakes and 36, elect

(3) 12, lakes and omits, 36

(4) lakes, 41 and 36, elect

(5) lakes, 41 and 59, omits

16. Which element is fourth to the right of the one which is ninth from the right in the Step V of the given input?

(1) yards   (2) 36   (3) 85

(4) elect   (5) 12

17. In which step are the elements 'train 85 yards 59' found in the same order?

(1) Third   (2) Fourth

(3) Second   (4) Fifth

(5) The given order of elements is not found in any step

SHORT ANSWERS

1.(1)	2.(2)	3.(3)	4.(3)	5.(2)
6.(1)	7.(4)	8.(2)	9.(5)	10.(3)
11.(4)	12.(1)	13.(3)	14.(5)	15.(2)
16.(1)	17.(4)			

EXPLANATIONS

1. (1) fly sky birds my su fur say

Step

III.	Fly	sky birds	may	su fur	say
IV.	Fly	birds sky	may	fur su	say
V.	Fly	su fur	may	sky birds	say
VI.	Fly	fur su	may	birds sky	say
VII.	Fly	sky birds	may	su fur	say

2. (2) slow hak dig pat ran dhurwa vi

Step

V.	Slow	hak dig	pat	ran dhurwa	vi
VI.	Slow	dig hak	pat	dhurwa ran	vi
VII.	Slow	ran dhurwa	pat	hak dig	vi

3. (3) VI

	1	2	3	4	5	6	7
Input :	ana	dhir	raj	rah	san	rah	aji
Step : I :	ana	rah	san	rah	raj	dhir	aji
Step : II :	ana	san	rah	rah	dhir	raj	aji
Step : III :	ana	raj	dhir	rah	rah	san	aji
Step : IV :	ana	dhir	raj	rah	san	rah	aji
Step : V :	ana	rah	san	rah	raj	dhir	aji
Step : VI :	ana	san	rah	rah	dhir	raj	aji

(4-7) :

After careful study of the given input and various steps of rearrangement , we may conclude that in the first step one word which comes first in dictionary is placed at the first position from the left and other terms are kept as they are. In the second step, the highest number is placed at the second place keeping rest of the terms as they are and the same process is continued till the rearrangement ends.

4. (3) Step II : cut 97 38 end for 29 46 down
Step III : cut 97 down 38 end for 29 46
Step IV : cut 97 down 46 38 end for 29
Step V : cut 97 down 46 end 38 for 29
Hence, step V is the last step.

5. (2) Step I : car 17 vas tiger 92 87 like 52
Step II : car 92 17 vas tiger 87 like 52
Step III : car 92 like 17 vas tiger 87 52
Step IV : car 92 like 87 17 vas tiger 52

6. (1) Input : zeal for 49 31 high 22 track 12
Step I : for zeal 49 31 high 22 track 12
Step II : for 49 zeal 31 high 22 track 12
Step III : for 49 high zeal 31 22 track 12

7. (4) Input : 19 feet 34 28 dog bag 43
Step I : bag 19 feet 34 28 dog 43
Step II : bag 43 19 feet 34 28 dog
Step III : bag 43 dog 19 feet 34 28

(8-12) : After careful analysis of the given input and various steps of rearrangement, it is evident that in each step two elements (a word and a number) are rearranged according to a certain rule. In the first step, the word which comes first as per the dictionary order is moved to the extreme left position while the lowest number is moved to the extreme right position. In the second step, the word which comes second as per the dictionary order is moved to the second position from the left while the second lowest number is moved to the second position from the right. The same procedure is continued till all the words get rearranged as per the dictionary order from left to right and all the numbers get rearranged after the words in descending order.

Input : ropes 12 33 strong 35 19 in blue ample kite 47 77 57

Step I : ample ropes 33 strong 35 19 in blue kite 47 77 57 12

Step II : ample blue ropes 33 strong 35 in kite 47 77 57 19 12

Step III : ample blue in ropes strong 35 kite 47 77 57 33 19 12

Step IV : ample blue in kite ropes strong 47 77 57 35 33 19 12

Step V : ample blue in kite ropes strong 77 57 47 35 33 19 12

8. (2) 10th from the right end of the last step ⇒ kite
6th to the right of 'kite' ⇒ 35

9. (5) The position of 'ropes' from the right end of the second last step is ninth.

10. (3) In Step III, the elements '35, kite' lie between 'strong' and '47'.

11. (4) In the fourth step 'blue' is fourth to the left of 'strong'.

12. (1) The elements '35 kite 47 77' are found in the same order in the Step III.

(13-17) :

After careful analysis of the given input and various steps of rearrangement, it is evident that in the first step the highest number moves to the extreme left position while the word which comes last in the alphabetical order moves to the extreme right position. In the second step the word which comes second last in the alphabetical order moves to the extreme left position while the second highest number moves to the extreme right position. These two steps are continued alternately till all the numbers and the words get rearranged.

Input : omits 36 59 yards 41 elect train 12 lakes 85

Step I : 85 omits 36 59 41 elect train 12 lakes yards

Step II : train 85 omits 36 41 elect 12 lakes yards 59

Step III : 41 train 85 36 elect 12 lakes yards 59 omits

Step IV : lakes 41 train 85 elect 12 yards 59 omits 36

Step V : 12 lakes 41 train 85 yards 59 omits 36 elect

13. (3) The element 'elect' comes exactly between '85' and 'lakes' in the Step III.
Step III : .... 85 36 elect 12 lakes ...

14. (5)
Step I : 85 omits 36 59 41 elect train 12 lakes yards
After interchanging the position of elements :
Step I : 85 12 36 lakes 41 elect train omits 59 yards
Now, the element 'lakes' is to the immediate left of '41'.

15. (2) First two elements in the Step V ⇒ 12, lakes
Last two elements in the Step V ⇒ 36, elect

16. (1) 9th from the right in the Step V ⇒ lakes
4th to the right 'lakes' ⇒ yards

17. (4) The elements 'train 85 yards 59' are found in the same order in the Step V.