

## DDEL PRACTICE S

## ENGLISH LANGUAGE

Directions (1-5) : Each sentence below has two blanks, each blank indicating that something has been omitted. Choose the set of words for each blank which best fits the meaning of the sentence as a whole.

- a huge library and 1. Rohit has a large collection of books in it. (2) has (1) wants (4) had (3) wanted
- (5) needs 2. Rachna liked her room to be
- exactly the way she left it and \_ allow anyone she would \_ to touch her things. (2) sometimes (1) always (4) never (3) willingly (5) certainly
- S. Elephants are the largest living land animals \_\_\_\_\_ earth today.

(1) in	(2) and
(3) on	(4) like

- (3) on (5) at
- 4. Josephine was elated because the doctor confirmed the news \_her pregnancy.

(1) like	(2) 01
(3) with	(4) after
(5) in	

been estimated that 5. It there may be many millions of species of plants, insects and microorganisms still undiscovered in tropical rainforests.

(1) have (3) should	(2) will (4) has
(5) shall	

Directions (6-10) : In each question below, four words printed in **bold** type are given. These are numbered (1), (2), (3) and (4). One of these words printed in **bold** might either be wrongly spelt or inappro-

priate in the context of the sentence. Find out the word that is inappropriate or wrongly spelt. if any. The number of the word is your answer. If the words printed in bold are correctly spelt and appropriate in the context of the sentence then mark (5) i.e. 'All Correct' as your answer.

- 6. The kidnappers (1)/ asked for ransom (2)/ and threatened (3)/ to kill Mr. Gopalan's son if their **demands**  $(\overline{4})$  / were not met. All Correct (5)
- 7. Ramesh spiled (1)/ juice all over Raj's new (2)/ clothes and did not even care (3)/ to apologise.(4)/ All Correct (5)
- 8. Ravi met (1)/ with an accidant (2)/ and broke (3)/ his leg the day he **bought** (4)/ his new car. All Correct (5)
- 9. Daisy loved (1)/ children and so she would distrebute (2)/ sweets in an orphanage (3)/ on her birthday.(4)/ All Correct (5)
- 10. Roshni wanted (1)/ to play (2)/ with her pet dog and so she started (3)/ throwing tantrums. (4) / All Correct (5)

Directions (11-15) : Rearrange the following eight sentences /group of sentences (A), (B), (C), (D), (E), (F), (G) and (H) in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

- (A) During the examination the invigilator noticed the chits and despite Rajesh's plea for innocence asked him to leave the examination hall.
- (B) At this point Ravish realised his mistake and felt guilty, so he immediately confessed his misdeed to the invigilator and left the examination hall:
- (C) Rajesh forgave Ravish because Ravish had not only

ICSE-186

accepted his mistake on time but also had not let Rajesh be punished for the wrong rea. son.

- (D) Ravish and Rajesh were in college and had been friends since childhood. However, Ravish did not trust Rajesh
- (E) Another Student Satish who had seen Ravish hiding something in Rajesh's desk stood up and informed the invigilator of what he had seen.
- (F) One day Ravish decided to test Rajesh's friendship and so during one of the college examinations Ravish went early to class and hid some chits in Rajesh's desk.
- (G) Rajesh did not believe Satish. instead was furious that Satish had falsely blamed his friend and agreed that he would leave his examination only if Ravish was kept out of the matter.
- (H) After the examination was over Ravish apologised to Rajesh and promised that he would be a good friend from then onwards.
- 11. Which of the following should be the FIFTH sentence after the rearrangement? (2) H (1) G (4) D (3) E

(5) C 12. Which of the following should

- be the FOURTH sentence after the rearrangement? (2) D(1) C (4) F
- (3) E(5) G 13. Which of the following should
  - be the EIGHTH (LAST) sentence after the rearrange ment? (2) B (1) A

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(5) E Which of I be the FI the rearri

(I)A (3) C (5) F

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(1)<sup>A</sup>

(<sup>3) G</sup>

(5) E

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ODEL PRACTICE SET-12

	(3) C	(4) D	
	(5) E		
N'N	14. Which of	the following sh	ould
	be the F	LKST sentence	after
	the rearr	angement ?	
	(1) A	(2) B	
tal	(3) C	(4) D	
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Directions (16-20) : In the fol-Salish : Jowing passage, there are blanks, each of which has been numbered. Against each, five words are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case.

decided b A dear little girl of three years ship and spi (16) often come across the cloverle college feld to see me. Her name was Agvish went de. One warm summer day she came all flushed with her little escapade. and not seeing anyone outdoors, continued her walk along the veraneve Satish da until she reached the open parlour door. The room was pretty well [17] with people and after a quick glance across the room, Aggies started across the room to where I was sitting. As she proceeded, a person who (18) that he would amuse himself and others by startling her, suddealy exclaimed, "Wow, wow, wow!" Aggie turned around just to see where the sound came (19) and in a sweet voice answered, 'Dogs belong outdoors,' and then climbed up onto my knee.

She convinced the person that he had made a great (20) and we all admired her.

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6.	(1) old	(2)	used
	(3) would	(4)	always
	(5) then		
7.	(1) stocked	(2)	made
	(3) topped	(4)	filled
	(5) accustor	1	
8.	(1) feel	(2)	meant
		(4)	believe
	(5) wanted		

19,	(1) from	(2) at
	(3) to	(4) for
	(5) on	
20.	(1) mistake	
	(2) fool	
	(3) wonder	
	(4) remark	
	(5) sorrow	

Directions (21-30) ; Read the following passage carefully and answer the questions given below it. Certain words/phrases have been printed in **bold** to help you locate them while answering some of the questions.

A long time ago, on a big tree in the lap of the mountain, lived a bird named Sindhuka. It was a rather special bird because its droppings turned into gold as soon as they hit the ground.

One day, a hunter came to the tree in search of prey and he saw Sindhuka's droppings hit the ground and turn into gold. The hunter was struck with wonder. He thought, "I have been hunting birds and small animals since I was a boy, but in all my 80 years, I have never seen such a miraculous creature. He decided that he had to catch the bird somehow. He climbed the tree and **skilfully** set a trap for the bird. The bird, quite unaware of the danger it was in, stayed on the tree and sang merrily. But it was soon caught in the hunter's trap. The hunter immediately seized it and shoved it into a cage

The hunter took the bird home joyfully. But as he had time to think over his good fortune later, he suddenly realised, "If the king comes to know of this wonder, he will certainly take away the bird from me and he might even punish me for keeping such a rare treasure all to myself. So it would be safer and more honourable if I were to go to the king and present the unique bird to him.

The next day, the hunter took the bird to the king and presented it to him in court with great reverence. The king was delighted to receive such an unusual and rare gift. He told his courtiers to keep the bird safe and feed it with the best bird

ICSE-137

MODEL PRACTICE SET-12

food available.

The king's prime minister though, was reinctant; to accept the bird. He said "O Rajah, how can you believe the word of a foolish hunter and accept this bird ? Has anyone in our kingdom ever seen a bird dropping gold ? The hunter must be either crazy or telling lies. I think it is best that you release the bird from the cage."

After a little thought, the king felt that his prime minister's words were correct. So he ordered the bird to be released. But as soon as the door of the cage was thrown open, the bird flew out, perched itself on a nearby doorway and defecated. To everyone's surprise, the dropping immediately turned into gold. The king mourned his loss.

- 21. Which of the following is possibly the most appropriate title for the story ?
  - (1) The Skilled Hunter
  - (2) The King's Prime Minister
  - (3) The King's Defeat
  - (4) The Bird With The Gold Dropping
  - (5) The Trials And Tribulations Of The Foolish Bird Sindhuka
- 22. Which of the following emotions made the hunter gift the bird to the king?
  - (2) Joy (1) Respect
  - (4) Fear (3) Pride
  - (5) Awe
- 23. Which of the following is TRUE according to the story ?
  - (1) Birds like Sindhuka were very common in the area near the mountain.
  - (2) Sindhuka remained caged for the rest of its life.
  - (3) Sindhuka was unaware of the trap laid by the hunter
  - (4) The king, when told to not accept the bird, did not listen to his prime minister.
  - (5) All are true
  - 24. Why was the king's prime minister reluctant to accept the bird? (1) He believed that the bird
    - would die if caged

(2) The brace about the hunter rest shalts of the discrete the mark (7) in the following queet would string ballouk by the hold come in place of the queet the rest of the discrete the mark (7) in the following queet to mark (	1				and the second	
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as used in the passage. <b>29. RELUCTANT</b> (1) true (2) clever <sup>1</sup> (3) averse (4) hesitant (5) keen <b>30. SKILFULLY</b> (1) angrily (2) haphazardly (3) highly (4) cheaply (5) deftiv <b>40.</b> $6^3 \times 2^4 - 9^2 = ?$ (1) $3375$ (2) $3248$ (1) $3375$ (2) $3248$ (1) $3375$ (2) $3248$ (1) $₹ 2089.90$ (2) $₹ 2140.9$ (3) $3095$ (4) $3585$ (5) None of these <b>Directions (41-45) :</b> What <b>approximate</b> value should come in place of the question mark (?) in the following questions ?? (NOTE : You are not expected to calculate the	on an	interest accrued on	. 1	• • • • • • • • • •	oup of words printed in hold	word/group of
<b>29. RELUCTANT</b> (1) true(1) 3375(2) 3248 (3) averse(1) $\gtrless 2089.90$ (2) $\gtrless 2140.9$ (3) 3095(1) $\gtrless 2089.90$ (2) $\gtrless 2140.9$ (3) 3095(1) $\gtrless 2089.90$ (2) $\gtrless 2140.9$ (3) $\end{Bmatrix} 2068.50$ (4) $\gtrless 2085.5$ (5) None of these Directions (41-45) : What approximate value should come in place of the question mark (?) in the following questions ? ? (NOTE : You are not expected to calculate the(1) $\gtrless 2089.90$ (2) $\gtrless 2140.9$ (3) $\gtrless 2068.50$ (4) $\gtrless 2085.5$ (5) None of these <b>10</b> angrily (3) highly (4) cheaply(1) angrily (2) haphazardly (3) haphazardly (3) haphazardly (4) cheaply(1) angrily (3) haphazardly (4) cheaply (3) haphazardly 	he rate	amount of ₹ 9,000 at the	a		in the passage.	as used in the
<ul> <li>(1) true (2) clever<sup>1</sup></li> <li>(3) averse (4) hesitant</li> <li>(5) keen</li> <li>(1) angrily (2) haphazardly</li> <li>(3) highly (4) cheaply</li> <li>(5) deftiy</li> <li>(3) 3095 (4) 3585</li> <li>(4) 3585</li> <li>(5) None of these</li> <li>(6) ₹ 2068.50 (4) ₹ 2085.5</li> <li>(7) None of these</li> <li>(9) ₹ 2068.50 (4) ₹ 2085.5</li> <li>(1) 3095 (4) \$ 2085.5</li> <li>(2) ₹ 2068.50 (4) ₹ 2085.5</li> <li>(3) ₹ 2068.50 (4) ₹ 2085.5</li> <li>(5) None of these</li> <li>(1) angrily (2) haphazardly</li> <li>(2) haphazardly</li> <li>(3) averse (4) hesitant</li> <li>(3) averse (4) hesitant</li> <li>(3) averse (4) hesitant</li> <li>(5) None of these</li> <li>(6) be added to 2530 to make</li> <li>(7) None of these</li> <li>(8) ₹ 2068.50 (4) ₹ 2085.5</li> <li>(9) None of these</li> <li>(1) angrily (2) haphazardly</li> <li>(1) angrily (2) haphazardly</li> <li>(2) haphazardly</li> <li>(3) averse (4) hesitant</li> <li>(3) averse (4) hesitant</li> <li>(5) None of these</li> <li>(6) be added to 2530 to make</li> <li>(7) None of these</li> <li>(8) ₹ 2068.50 (4) ₹ 2085.5</li> <li>(9) None of these</li> <li>(1) angrily (2) haphazardly</li> <li>(2) haphazardly</li> <li>(3) highly (4) cheaply</li> <li>(4) are not expected to calculate the</li> <li>(3) ₹ 2068.50 (4) ₹ 2085.5</li> <li>(4) \$ 2085.5</li> <li>(5) None of these</li> <li>(6) None of these</li> <li>(7) None of these</li> <li>(9) What is the least number be added to 2530 to make</li> <li>(1) 50 (2) 65</li> <li>(1) 50 (2) 65</li> </ul>	ears?	(1) Food at in two years		(*) **	LUCTANT	29. RELUCT
(3) averse       (4) hesitant         (5) keen       (5) None of these         30. SKILFULLY       (5) haphazardly         (1) angrily       (2) haphazardly         (3) highly       (4) hesitant         (5) deftly       (3) Averse         (4) hesitant       (5) None of these         (5) deftly       (5) deftly         (5) deftly       (4) hesitant         (5) deftly       (5) deftly	10.90	(1) ₹ 2089.90 (2) ₹ 2140.9	}			
(5) keen <b>30. SKILFULLY</b> (1) angrily (2) haphazardly (3) highly (4) cheaply (5) deftiv <b>Directions (41–45) :</b> What <b>approximate</b> value should come in place of the question mark (?) in the following questions ? ? (NOTE : You are not expected to calculate the (3) Totale of these <b>49.</b> What is the least number be added to 2530 to make perfect square ? (1) 50 (2) 65 (3) 75 (4) 80	55.50	(9) ₹ 2085.90 (4) ₹ 2085.9 (5) None -f th		(-) 0000	averse (4) hesitant	
(1) angrily(2) haphazardlyapproximate value should come in place of the question mark (?) in the following questions ? ? (NOTE : You are not expected to calculate thebe added to 2530 to make perfect square ? (1) 50 (2) 65(3) highly(4) cheaplyfollowing questions ? ? (NOTE : You are not expected to calculate the(3) 75 (4) 80			1 40 T	Disserves and the second second	keen	
(3) highly (4) cheaply (5) deftiv (4) cheaply (5) deftiv (4) cheaply (5) deftiv (4) cheaply (5) deftiv (4) cheaply (5) deftiv (4) cheaply (4) cheaply (5) deftiv (4) cheaply (5) deftiv (5)		he added to DEOD to a	t	Directions (41-45) : Wha	ILFULLY	30. Skilfui
(5) defity are not expected to calculate the (3) 75 (4) 80	ianc it a	Derfect source 9	il ,	ace of the question and in the		
a control expected to calculate the 1 (3) 75 (4) SO		A	*  <sup>7</sup>	llowing questions 2 0 groups		
38 (4) SU			4 X	re not expected to entert	deftly	(5) deftly
(5) None of these			•  7	ract value.)		
to the of these		WI NOTE OF LICE	1,			
(ICSE-138)						

DEL PRACTICE SET-12		MODEL PRACTICE SET-12
50. The difference between 20% of	(1) 2304 (2) 1824	60. A alone can finish a piece of
a number and $\frac{7}{15}$ th of the	(S) 1584 (4) 1668 (5) 1728	work in 36 days. B is 20% more efficient than A. C is 50%
same number is 124. What is	<b>55.</b> When a certain sum of money	more efficient than B. In how
40% of that number ?	is invested for 2 years at the	many days A and C working together can finish the same
(1) 186 (2) 200	rate of 10 p.c.p.a. (compound interest compounded annual-	piece of work ? (in days)
(3) 196 (4) 465	ly), it amounts to Rs. 2904.	4 6
(5) None of these	Had the rate of interest been 20% p.a., what would have	(1) $15\frac{4}{7}$ (2) $10\frac{6}{7}$
51. A train running at the speed of 108 kmph, crosses a 365	been the amount received af-	6 4
metre long platform in 21 sec-	ter 2 years ? (1) Rs. 3586 (2) Rs. 3482	(3) $12\frac{6}{7}$ (4) $14\frac{4}{7}$
onds. What is the length of the train ?	(3) Rs. 3260 (4) Rs. 3624	(5) None of these
(1) 260 metres	(5) Rs. 3456	Directions (61-65) : Study
(2) 275 metres	<b>56.</b> The distance travelled down- stream by a boat in 4 hours is	the following pie chart carefully to answer the questions :
(3) 265 metres	16 km more than the distance	PERCENTAGE BREAKUP OF
(4) 285 metres	travelled upstream by the boat in the same time. What is the	EMPLOYEES OF COMPANY X ACROSS DIFFERENT CITIES
(5) None of these	speed of the current ? (in	Total No. of Employees of
52. Ira and John start a business together. The capital invested	kmph)	Company X = 1800
by Ira was twice of that invest-	(1) 2.5 (2) 3 (3) 3.5 (4) 2	Pune
ed by John. At the end of six	(5) 4	11%
months from the start of the	57. The present age of Princy is	Chennal Delhi
business, John doubled his	twice of Roopam's present age. Four years ago, their average	3290
investment. If at the end of the year, the total profit earned	age was 14 years, what will be	
was Rs. 8400, what was John's	Princy's age after five years ?	Mumbai
share from the profit ?	(in years) (1) 29 (2) 22	
(1) Rs. 3600 (2) Rs. 3500	(3) 19 (4) 18	61. If 25% of the total number of
(3) Rs. 4900 (4) Rs. 4800	<b>(5)</b> 21	employees working in Delhi are females, how many em-
(5) Rs. 4200	58. Jack bought a laptop from 'Phoenix Digital' for Rs. X and	ployees working in Delhi are
53. The length of a rectangular field is 75% more than the	sold it to Jill at a profit of 40%.	Indics ?
breadth of the same field. If the	Jill used it for some time and then sold it to Shauna at a	
total cost of fencing the field	loss of 20%, what would have	e (5) None of these
at the rate of Rs. 5 per metre	heen Jill's profit per cent had	
was Rs. 220, what is the area	she bought the laptop directly from 'Phoenix Digital' ?	9
of the field ? (in sq. metre)	(1) 8 (2) 12	employees working in Chen- nai were transferred to Patna.
(1) 112 (2) 72	(3) 18 (4) 15	how many employees would
(3) 114 (4) 96	(5) 10	there be in Patna?
(5) 128 54. In a village there are 4080	59. An interest of Rs. 2160 is earned when Rs. 12000 is in	4 <sup>2</sup> (m) 000 (A) 198 (199
residered voters. 60% of the	I for two verts at up to	te (3) 202 (4) 198 (5) None of these
registered voters could case	I contana simple interes	st 63. Total number of employees
their votes and none of the	what will be the interest carned after the same sum	
votes were invalid. If only two		inc i the total number of employ
candidates were contesting the	$\beta = 3\%$ D.a. simple mill	ees working in Multibal
election and the respective ra- tio of the votes received by	est for two years ? (1) Rs. 3040 (2) Rs. 2880	(1) 76 (2) 82
them is 12 : 5, what is the	(1) Rs. 3040 (2) Tel 200 (3) Rs. 2480 (4) Rs. 3200	(3) 69 (4) 85
number of votes received by	(5) Rs. 2860	(5) 58
the winning candidate ?	10,	
	(ICSE-139)	

		(1) Two (2) Three (3) None (4) One
MODEL PRACTICE SET-12		(1) Two (2) Three (3) None (4) One but the former of the f
64. Fill in the blank space in or-	(3) 625 (4) 758	
der to make the sentence cor-	(5) 236 70. The positions of the first and	(5) More than three
rect as per the given informa-		the given information carefully and the given information carefully and the given questions :
tion : Total number of employees	manushers are mitchight	the given information carefully and the given information carefully and the given questions : Eight people – A, B, C, D, B for the contract of the given in the contract of the given questions :
working in is more than	What will be the resultant if first digit of highest number	Eight people - A, B, C, D, B
the total number of employ- ees working in Pune and Chen-		F, G and H are sitting around a ch. cular table facing the centre, not all of the centre
nai together.	second digit of the longer	a set of the set of other The set of the set
(1) Mumbai	number thus formed?	people are sitting between A and b
(2) Pane and Patna together (3) Kolkata	1-1 - 10	B is sitting second to the right of A C is to the immediate right of P. D [ follows
(4) Delhi	(5) 1	is not an immediate neighbour of a for
(5) Patna and Chennai to-	(5) 1 71. If in each digit all the num-	either F or E. H is not an immed
gether 65. What is the respective ratio		ate neighbour of D.
between the total number of	ing order within the number, what will be the difference be-	enect to G?
employees working. Patna to	tween the lowest and use men-	(i) Third to the left
the total number of employ- ces working in Delhi ?	est numbers thus formed?	(2) Second to the right
(1) 2 : 3 (2) 1 : 5	(1) 342 (2) 230	(3) Third to the right (4) Second to the left 1.
(3) 1 ; 4 (4) 3 : 4 (5) None of these	(3) 322 (4) 201	(5) Fight to the right
· · · · · · · · · · · · · · · · · · ·	(5) 431 72. If '5' is added to the second	77. Four of the following five are
REASONING ABILITY	digit of every odd number and	alike in a certain way based
Directions (66-68) : Study	'3' is subtracted from the third	on their seating positions in 82.
the given information carefully and	digit of every even number, in how many numbers thus	the above arrangement and so form a group. Which one does
answer the given questions :	formed will the third digit be	not belong to the group ?
A is the mother of B. B is the sister of C. D is the son of C. E is	greater than the second digit?	(1) GE (2) DC
the brother of D. F is the mother of	(1) Four (2) None (3) Three (4) One	(3) AF (4) AB
E. G is the granddaughter of A. H	(5) Two	(5) CE 78. Who is sitting third to the 83.
has only two children – B and C. 66. How is F related to H ?	73. If all the numbers are arranged	right of the one who is sitting
(1) Son-in-law	in ascending order from left to right, which of the following	to the immediate right of H?
(2) Daughter-in-law	will be sum of all the three dig-	(1) A (2) B
(3) Father-in-law	its of the number which is sec-	(3) E (4) C
(4) Grand daughter	ond from the right?	(5) G 79. Which of the following is true
(5) Cannot be determined 67. How is C related to E ?	(1) 13 (2) 20 (3) 21 (4) 12	regarding the given arrange
(1) Father (2) Son	(3) 21 (4) 12 (5) 15	ment?
(3) Mother	74. Which of the following will	(1) E is second to the left of $C$
(4) Cousin brother	come in the place of the ques-	(2) B is an immediate neigh-
(5) Cannot be determined	tion mark (?) in the following	
68. Who is the mother of G ? (1) C (2) B	series based on the English alphabetical order?	(3) H is an immediate neighbour of A
(3) F (4) Either B or F	YS RM LH ? CA	(4) D is not an immediate
(5) Either C or F	(1) DG (2) FD	neighbour of H
Directions (69-73) : The follow-	(3) GD (4) DF	(5) None is true
ing questions are based on five three	(5) GC	80. How many people are sitting
digit numbers given below:	75. How many such pairs of let-	
417 758 236 843 625 69. '1' is added to all even digits	ters are there in the word NEUTRAL, each of which has	
in all the numbers, in which	as many letters between them	
of the following numbers will	in the word (in both forward	
the difference between the first	and backward directions) as	
and the third digits be more than five?	they have between them in	State
121	the English alphabetical se	ments are given followed by two cor
(1) 843 (2) 417	4 LUL 1	clusions numbered I and II. You
	(ICSE-140)	
<ul> <li>A second s</li></ul>	··· • •	

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-0	ODEL PRACTICE SET-12		MODEL PRACTICE SET-12
<b>.</b>	View Alan Alan have administration of the second		Give answet (4) if neither
7 - 17 - 17	have to take the two statements to have to take the two statements to the true even if they seem to be at the true from the commonly known	play can be held on one day. Only   two plays will be held after play G.	Conclusion I nor II follows
. 8.	be frue even if they seem to be at be at be at be at be at be at be at be at be at be at be at be at be be at be at be be at be at be at be at be be at be at be at be at be at be at be at be at	Only two plays will be held between	Give answer (5) if both Con-
նու Գ	and then decide which of the		clusions I and II follow
~	we over statements disregard.	will be held between play B and play E. Play B will not be held on Sun-	91. Statements : $N \ge O \ge P = Q > R$
		day. Play A will be held before play	Conclusions :
		D and play C (not necessarily im-	I. N > R
5 2 4	t wision I tomows	mediately before). Play C will be held	$\mathbf{H} = \mathbf{N}$
ando	dusion II follows	after play D (not necessarily imme- diately after).	92. Statements :
ુ બા	Give answer (3) if either I or	86. Play D will be held on which	$W \leq X < Y = Z > A; W < B$
be b	a fallows	day?	Conclusions:
Duried.	Give answer (4) if neither I	(1) Monday (2) Tuesday	I. B>Z II. W <a< td=""></a<>
		(3) Wednesday	. 93. Statements :
ith <sub>R.</sub>	Give answer (5) if both I and	(4) Thursday (5) Saturday	H > I > J > K; L < M < K
-%	f follow <b>s1. Statements :</b>	87. Which play will be held im-	Conclusions :
	Some forms are cards.	mediately after play C ?	I. I > M
4	Some forms are papers.	(1) Play E (2) Play F	11. L <h< td=""></h<>
	Conclusions :	(3) Play B (4) Play G	94. Statements :
	I. Atleast some cards are	(5) None of these 88. Which play will be held on	$C < D < E; D > F \ge G$
ve an	forms.	Monday?	Conclusions: I. C≥G
Dasal	J. Atleast some cards are pa- pers.	(1) Play F (2) Play B	
Da is l	82. Statements :	(3) Play E (4) Play D	95. Statements :
nd <sub>60</sub>	All animals are predators.	(5) Play A	$R > S \ge T \ge U; V < T$
dog	All predators are tigers.	89. If all seven plays are held in	Conclusions :
?	Conclusions :	the alphabetical order of their names starting on Monday	I. V≥U
	<ol> <li>All tigers are definitely pred-</li> </ol>	and ending on Sunday, the	II. V < R
	ators.	nositions of how many will re-	Directions (96-100) : Study
the	II. All animals are tigers.	main unchanged as compared	The following arrangement careful- ly and answer the questions given
tting ;	83. Statements : All squares are circles.	to the original schedule ?	below :
(H)	No circle is a triangle.	(1) Three	
	Conclusions :	(2) More than three	A4*M3S2BV@RJL6#DF
	L No square is a triangle.	(3) One (4) None	HZ7%5ETC8\$G9U+N
	II. All circles are squares.	(5) Two 90. Play F is related to Monday in	96. How many such numbers are there in the given arrange-
rue	84. Statements :	a certain way based on the	ment, each of which is imme-
80	All bricks are walls.	given schedule. Similarly, play	diotely preceded by a letter and
nc	Some bricks are pillars.	G is related to Thursday. In	also immediately followed by
ф. (	Conclusions :	the same way, play B is relat	- a sumbal?
	I. Some pillars are walls.	ed to which of the following	s (1) Three (2) Two
ф-{	II. All pillars are walls.	days ? (1) Wednesday	(3) None (4) One
	85. Statements :	(1) wednesday (2) Friday (3) Tuesday	(5) More than three
<b>18</b>	No place is a tank.	(4) Saturday (5) Sunday	97. If all the symbols are deleted
ŗ	Some places are venues.	Directions (91-95) : In thes	from the given arrangement
	Conclusions :	questions relationships between di	f then which of the following
4	I. Some venues are tanks,	ferent elements is shown in un	ie will be the contract of the
₽Ì Ţ	II. All places are venues.	statements. These statements an	re ine fight chut
].	Directions (86-90) : Study he given information carefully and	followed by two conclusions.	(1) 7 (2) 2
	inswer the given questions :	Give answer (1) if only Con	n- (3) 5 (4) L
1	Seven plays -A, B, C, D, E, F	clusion I follows	(5) .1
41 S	and G - are to be held on seven con-	Give answer (2) if only Con	n- <b>98.</b> Which one of the following will
	ecutive days (starting on Monday	clusion II follows	come next in the given se
. C - 8	ind ending on Sunday) not neces-	Give answer (3) if either Co	n- quence?
	arily in the same order. Only one	clusion I or II follows	l i
1 7			

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$\begin{array}{c} \text{NODEL FRACTICS SET. 12} \\ \hline \text{NODEL FRACTICS SET. 13} \\ \hline \text{NODEL FRACTICS SET. 14} \\ \hline$					
APN 324       EAU DES       = 1373.5					and a
APN 324       EAU DES       = 1373.5					APPL
APN 324       EAU DES       = 1373.5	MODEL PRA	CHICK SET-12		MODEL PRACTICE SET-1	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				<b>31.</b> (5)?=415.25-627.10+958	~ <b>d</b> =
(1)(2)(2)(2)(3)(	A*N 32	etu dha ?	EXPLANATIONS	101010 - V#1,10 ≈ 740	u <sup>4</sup> <sup>(5)</sup>
$\begin{array}{c} 33 \\ 33 \\ 34 \\ 37 \\ 39 \\ 39 \\ 39 \\ 39 \\ 39 \\ 39 \\ 39$				= 34928 - 17077 = 1796	Γ.
99. Four of the following for an alker is a carrier way based on the given arrangement (MAP) and (100 m (100 m) (100	• • • • • •	(4) 15G	or possess something.	$a_{2}$ (3) $7 = 311 \times 17 - 2482$	_9000
$ \begin{array}{c} \mbox{there} positions in the given arrangement and hence for some of sentence is negative.  a group. Which one does not here are a group. Which one are are are are are are are are are ar$	•-• -++	the following five are	<b>2.</b> (4) Never = used to $emphasize$	=5287 - 2482 = 2805	
The series of centence is negative in the sector is a group. Which one does not belong to that group Y = 100 and				<b>34.</b> (3) $7 = 12.0 \times 0.01 \times 1.2 = 351.76$	_9000 I
belong to that group? (1) SSV (2) LD (3) F7D (4) 9GN (5) T5S 100. In a certain code, based on the generating to somebody: (3) F7D (4) 9GN (5) T5S 100. In a certain code, based on the coded as "** and LDD' is code as "** and LDD' is code coded following the same code ing nature? (1) E-SX (2) CGV (3) E-SX (2) CGV (4) E-SX (2) CGV (5) E-SX (2) CGV (5) E-SX (2) CGV (6) C-SW <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>ANSWERS</b> <b>AN</b>			The sense of sentence is nega-	= 5038 - ?	= 9000 ·
Taking is solutionly terminal (a) SUM(b) T23(c) SD (x)			tive.	$\Rightarrow 4567.8 + 137.2 = 5038_{-7}$	900°
Taking is solutionly terminal (a) SUM(b) T23(c) SD (x)			4. (2) of = belonging to somebody;	a = 5038 - 4705 = 333	19. 512=21
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100. In accrtain code, based on the given arrangement, MAN ed as UCP. How will TUD' is code ed as UCP. How will tude.The accel for a function is code accel for a function for some how fy something. Eds. (1) FR. (1) Eds. (2) Eds. (3) Eds. (4) Eds. (3) Eds. (4) Eds.		(4) 2/214	5. (4) Here, Passive of Present Per-	1 6	06U I
given arrangement. MAY is coded as VGP. How will TUBP be order divoruging its same def indivoruging its same def is SG2 (2) CGV (3) BCZ (4) ENZ (6) CGVject (1) The word Split (Verb) means : to flow over the rodge of container by accident : to cok at the sentence : Thousands of gallons of crude usere splite into the occasion is were splite into the occasion into duce an its were splite into the occasion is were splite into the occasion into duce an its were splite into the occasion is were splite into the occasion into duce an its were splite into the oc	100. In a certa		fect should be used. Here, sub-	$\Rightarrow ? = \frac{1000}{51} = 32$	50. (1) Let
ed as UCF. How will TUP be coded allowing the same code ind pattern?mass is to flow over the edge of container by accident; to make liquid do this. Look at the sentence : Thousands of gallons of crudic di were spilled into the ocean. eddent. Look at the sentence : Thousands of gallons of crudic di were spilled into the ocean. eddent. Look at the sentence : Thousands of gallons of crudic di were spilled into the ocean. eddent. St. (4) 5. (4) 5. (4) 7. (1) 5. (5) 7. (1) 7. (4) 15. (5) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (3) 10. (1) 20. (1) 7. (4) 15. (4) 15. (3) 10. (2) 10. (4) 10			ject (it) is singular.	$37_{-}(5) 4 \times ? = 6924 \div 15$	. x×
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<b>3.6.</b> (1) <b>3.6.</b> (3) <b>3.6.</b> (4) <b>3.6.</b> (4) <b>The poeth conveys his deep reverence for nature.46.</b> (2) Let each student get $x$ sweets. <b>46.</b> (2) Let each student get $x$ sweets. <b>61.</b> (5) <b>62.</b> (1) <b>63.</b> (1) <b>64.</b> (4) <b>65.</b> (3) <b>66.</b> (2) <b>67.</b> (1) <b>68.</b> (4) <b>65.</b> (3) <b>66.</b> (2) <b>67.</b> (1) <b>68.</b> (4) <b>65.</b> (3) <b>66.</b> (2) <b>67.</b> (1) <b>68.</b> (4) <b>69.</b> (1) <b>70.</b> (3) <b>71.</b> (5) <b>72.</b> (4) <b>73.</b> (2) <b>74.</b> (3) <b>75.</b> (2) <b>76.</b> (4) <b>77.</b> (2) <b>78.</b> (3) <b>79.</b> (2) <b>80.</b> (5) <b>81.</b> (1) <b>82.</b> (2) <b>83.</b> (1) <b>83.</b> (4) <b>86.</b> (4) <b>87.</b> (1) <b>83.</b> (4) <b>86.</b> (4) <b>87.</b> (1) <b>83.</b> (5) <b>90.</b> (3) <b>91.</b> (1) <b>92.</b> (4) <b>92.</b> (4) <b>97.</b> (1) <b>98.</b> (2) <b>96.</b> (5) <b>97.</b> (1) <b>98.</b> (2) <b>99.</b> (3) <b>97.</b> (1) <b>98.</b> (2) <b></b>	49. (5) 50. (1	) 51. (3) 52. (1)			Spe
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S1. (1)S2. (2)S3. (1)S4. (1)S4. (1)S0. (2)The word Skilfully (Adverb) means : professionally; doing well; deftly.47. (4)The pattern is : $9 \times 1 + 1^2 = 10$ 52. (1)85. (4)86. (4)87. (1)88. (5)means : professionally; doing well; deftly. $9 \times 1 + 1^2 = 10$ $9 \times 1 + 1^2 = 10$ $9 \times 1 + 1^2 = 10$ 89. (5)90. (3)91. (1)92. (4)means : professionally; doing well; deftly. $10 \times 2 + 2^2 = 24$ $24 \times 3 + 3^2 = 72 + 9 = 81$ Ir97. (1)98. (2)99. (3)100. (4)no particular order or plan; not organised well. $340 \times 5 + 5^2 = 1700 + 25$ $8$			means : wanting to do some-	$\Rightarrow x = \frac{1800}{200} = 5$	
85. (4)       86. (4)       87. (1)       88. (5)         86. (4)       87. (1)       88. (5)         89. (5)       90. (3)       91. (1)       92. (4)         93. (5)       94. (4)       95. (2)       96. (5)         97. (1)       98. (2)       99. (3)       100. (4)         97. (1)       98. (2)       99. (3)       100. (4)			thing; eager; enthusiastic.	457 (a) m	
$100.(4)$ $30.(4)$ $37.(1)$ $38.(5)$ $90.(3)$ $91.(1)$ $92.(4)$ $38.(5)$ $94.(4)$ $95.(2)$ $96.(5)$ $96.(5)$ $96.(5)$ $97.(1)$ $98.(2)$ $99.(3)$ $100.(4)$ $100.(4)$ $10 \times 2 + 2^2 = 24$ $24 \times 3 + 3^2 = 72 + 9 = 81$ $1r.$ $97.(1)$ $98.(2)$ $99.(3)$ $100.(4)$ $no particular order or plan; not organised well.       340 \times 5 + 5^2 = 1700 + 25 81 \times 4 + 4^2 = 324 + 16 = 340 $			90. (2) The word Skilfully (Adverb)		· ••4, (1
33. (5) $94. (4)$ $95. (2)$ $96. (5)$ $97. (1)$ $98. (2)$ $99. (3)$ $100. (4)$ $97. (1)$ $98. (2)$ $99. (3)$ $100. (4)$			means : professionally; doing well: define		=
97. (1)       98. (2)       99. (3)       100. (4)       verb) means : carelessly; with no particular order or plan; not organised well. $340 \times 5 + 5^2 = 1700 + 25$ 97. (1)       98. (2)       99. (3)       100. (4) $no particular order or plan; not organised well.       340 \times 5 + 5^2 = 1700 + 25 $				$24 \times 3 + 3^2 = 72 + 9 = 81$	h
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			verb) means : carelessly, with	01 / 4 + 4 = 324 + 10 = 04	
not organised well, $= 1725$	97. (1) 98. (2)	99. (3) 100. (4)	no particular order or plan:	010 × 0 + 0- = 1700 + 40	
(ICSE-142)	******* <u>*</u> * <u>********</u> ***	┶╧╤╼╸┊┠──┅╧╧┛╽	not organised well.	= 1725	R
	Charles and the second s				
				······································	

$$\frac{1}{10}$$

of Ira and John for 1 month  $= 2x \times 12 : (x \times 6 + 2x \times 6)$ = 24x: 18x = 4:3Sum of the terms of ratio =4+3=7 ... John's share = Rs.  $\left(\frac{3}{7} \times 8400\right)$ = Rs. 3600 53. (1) Breadth of the rectangular field = x metre  $\therefore$  Its length =  $\frac{175x}{100}$  metre  $=\frac{7x}{4}$  metre Perimeter of field = Total expenditure Rate  $=\left(\frac{220}{5}\right)$  metre = 44 metre  $\therefore 2\left(\frac{7x}{4}+x\right)=44$  $\Rightarrow \frac{7x+4x}{4} = \frac{44}{2} = 22$  $\Rightarrow 11x = 22 \times 4$  $\Rightarrow x = \frac{22 \times 4}{11} = 8$  metre 🔬 Length  $=\frac{7x}{4}=\frac{7\times8}{4}=14$  metre :. Required area = (14 × 8) sq. metre = 112 sq. metre 54. (5) Total votes polled  $=\frac{4080\times60}{100}=2448$ . Votes got by winner  $=\frac{12}{12+5} \times 2448$ 

(ICSE-148

MODEL PRACTICE SET-12  $=\frac{12}{17}\times2448=1728$ 55. (5) Let the principal be Rs. P.  $\therefore A = P \left( 1 + \frac{R}{100} \right)^{T}$  $\Rightarrow 2904 = P\left(1 + \frac{10}{100}\right)^2$  $\Rightarrow 2904 = P\left(\frac{11}{10}\right)^2$  $\Rightarrow P = \frac{2904 \times 10 \times 10}{11 \times 11}$ = Rs. 2400 Case II,  $A_1 = P \left( 1 + \frac{R}{100} \right)^T$  $=2400\left(1+\frac{20}{100}\right)^2$  $= 2400 \left(1 + \frac{1}{5}\right)^2$  $= 2400 \times \frac{6}{5} \times \frac{6}{5} = \text{Rs. } 3456$ **56.** (4) Let rate downstream = xkmph Rate upstream = y kmph Distance = speed × time  $\therefore \mathbf{x} \times \mathbf{4} - \mathbf{y} \times \mathbf{4} = 16$  $\Rightarrow x - y = \frac{16}{4} = 4$ : Speed of current  $=\frac{1}{2}(x-y)=\frac{4}{2}$  kmph =2 kmph 57. (1) Rupam's present age = xyears . Princy's present age = 2xyears 4 years ago.  $\frac{2x-4+x-4}{2} = 14$  $\Rightarrow 3x - 8 = 14 \times 2$ 

SOMEL PRAK (2) There 2 MODEL PRACTICE SET-12 ween Dar er pairs th lts first digit ⇒ 8 MODEL PRACTICE SET-12 son betwe Lowest number  $\Rightarrow$  348 18. (3) F is st  $=1800 \times \frac{32}{100} = 576$  $\Rightarrow$  3x = 28 + 8 = 36 Its second digit  $\Rightarrow 4$ ate right  $\Rightarrow x = \frac{36}{3} = 12$  and E is sitti : Male employees Now.  $\frac{8}{4} = 2$  $=\frac{576 \times 75}{432}$ of F. 78. (2) E IS BA Princy's age after 5 years 100 **71. (5)** 417 ⇒ 147 60. (5) Two I 62. (1) Total number of employees = (2x + 5) years sitting b = (2 × 12 + 5) years working in Chennal 758 ⇔ 578 (61-85) : = 29 years  $236 \Rightarrow 236$  $1800 \times 12 = 216$ (i) All anii 58. (2) C.P. for Jill 843 ⇒ 348 100 Univers Transferred employees  $=\frac{x \times 140}{100} = \text{Rs.} \frac{14x}{10}$ (ii) Some f 625 ⇒ 256 ticular Highest number  $\Rightarrow$  578  $=\frac{2}{9}\times 216=48$ (iii) No cire S.P. for Jill Lowest number  $\Rightarrow 147$ Total employees in Patna versal  $=\frac{14x}{10}\times\frac{80}{100}=$  Rs.  $\frac{28x}{25}$ Required difference = 578-147 (IV) Some  $=\frac{1800 \times 8}{1800 \times 8} + 48$ -> Pa 100 If C.P. for Jill be Rs. x, then =431 type]. = 144 + 48 = 192 **72.** (4) 417 ⇒ 467 Profit =  $\frac{28x}{25} - x = \text{Rs.} \frac{3x}{25}$ 81. (1) B0 63. (1) Required percentage ticula  $758 \Rightarrow 755$  $=\frac{16}{21}\times100=76$ . Profit% No C  $236 \Rightarrow 233$ the t  $=\frac{3x}{25x} \times 100 = 12\%$ 64. (4) Pune + Chennai = 11 + 12 843 ⇒ 893 Con = 23%  $625 \Rightarrow 675$ 59. (2) Interest at the rate of R% the f Delhi = 32% 73. (2) Ascending order of numbers: **65.** (3) Required ratio = 8:32 = 1:4= Rs. 2160 236 < 417 < 625 < 758 < 843 82. (2) 1 Interest at the rate of (R + 3)% (66-68) : The number which is second = Rs.  $\left(2160 + \frac{12000 \times 2 \times 3}{1000}\right)$ A is the mother of B and C. from the right  $\Rightarrow$  758 B is the daughter of A. Required sum  $\Rightarrow$  7 + 5 + 8= C is the son of A. = Rs. (2160 + 720) F is the wife of C. A+ 20 = Rs. 2880 D and E are sons of C and F. "Aľ 74. (3) **60.** (3) Time taken by A = 36 days H is the father of B and C. Th  $\begin{array}{cccc} Y & \underline{\phantom{-}} & \overline{R} & \underline{\phantom{-}} & \overline{G} \\ S & \underline{\phantom{-}} & \overline{R} & \underline{\phantom{-}} & \overline{G} \\ S & \underline{\phantom{-}} & \overline{R} & \underline{\phantom{-}} & \overline{G} \\ \end{array} \begin{array}{cccc} H & \underline{\phantom{-}} & \underline{\phantom{-}} & \overline{G} \\ \end{array}$ B is 20% more efficient than H is the husband of A. -3 .... 83. (1) 66. (2) F is the daughter -in-law Α. : Time taken by B of H. 67. (1) C is the father of E. 75. (2)  $=\frac{100}{120}\times36=30$  days 68. (4) G is the granddaughter 21 20 18 1 12 U T R A L of A. Therefore, either B or F 14 Similarly. is the mother of G. -1 Time taken by C **69.** (1) 417 ⇒ 517 (76-80);**758 ⇒ 759**  $=\frac{100}{150}\times 30 = 20$  days 84. 236 ⇒ 337  $\therefore$  Work done by A and C in 1  $843 \Rightarrow 953$ G day =  $\frac{1}{36} + \frac{1}{20}$  $625 \Rightarrow 735$  $953 \Rightarrow 9 - 3 = 6$  $=\frac{5+9}{180}=\frac{14}{160}=\frac{7}{90}$ **70. (3)** 417 ⇒ 714 D 758 ⇒ 857 88 ... Required time  $236 \Rightarrow 632$  $=\frac{90}{7}=12\frac{6}{7}$  days  $843 \Rightarrow 348$  $625 \Rightarrow 526$ 81. (5) Total number of employees **76.** (4) E is second to the left of G. Highest number  $\Rightarrow 857$ working in Delhi (ICSE-144 11. A. A.

