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# FIL PRACTICE S

### **ENGLISH LANGUAGE**

1 **1** 1 B B B B Directions (1-5) : In each of \*J CH BE the following questions, each sentence has a blank indicating that 3 M 28 W something has been omitted. Choose the word that best fits the meaning of the sentence as a whole. 1. When he awoke the next morning after the storm, he saw the garden wall had and fallen down, (1) break (2) crushed (3) crumbled (4) cave (5) collapse 2. Some insurance companies require that at least five years should have before a smoker could be considered a non-smoker. (1) disappeared (2) elapsed (3) past (4) survived (5) occur S. Even after taking all these factors into account, the company's operating profit is \_\_\_\_ (1) allowed (2) impressive (3) extraordinarily (4) touching (5) remarkably 4. Financial experts advise that as the cost of medicines and treatment is on the you should plan insurance wisely. (2) alert (1) high (3) growth (4) slope (5) rise he noticed the discrep-5. ancy in figures, he demanded an explanation. (1) Although (2) When (4) Despite (3) Why (5) During - 54

Directions (6-10) : In the following questions, a sentence with four words in bold type is given. One of these words given in bold may be either wrongly spelt or inappropriate in the context of the sentence. Find out the word which is wrongly spelt or inappropriate, if any. That word is your answer. If all the words given in **bold** are correctly spelt and also appropriate in the context of the sentence, select 'All correct' as your answer.

- 6. The shepherd went into the pain to look for a meaty sheep. (1) shepherd (2) pain (4) sheep (3) meaty (5) All correct 7. There is a serial killer on the
- lose after who has been targeting local children. (2) killer (1) serial (4) targeting (3) lose (5) All correct
- 8. The Russians have been proved to possess a sudden flare for the dramatic. (1) proved (2) possess (4) dramatic (3) flare
  - (5) All correct
- 9. The snake lay quiett motionless so, the crow thought it to be dead.
  - (2) quiett (1) lay
  - (3) motionless
  - (5) All correct (4) dead
- 10. Some colleges wave their fees or carn them by offering guidance and oversight. (2) earn
  - (I) wave
  - (3) guidance
  - (4) oversight
  - (5) All correct

Directions (11-15) : Rearrange the following eight sentences/group of sentences (A), (B), (C),

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(D), (E), (F), (G) and (H) in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

- (A) Both Ram and Sham realized their mistake and were ashamed about what they had said.
- (B) Vivek happened to overhear their conversation and was very angry with both of them. for criticising the tree.
- (C) Two friends. Ram and Sham, were seeking respite from the searing heat of the midday sun when they saw a huge leafy tree.
- (D) "It's a plain tree," said his friend. "Don't waste your time looking for fruits. It produces neither edible fruits nor good wood. It's one of the most useless trees around."
- (E) "How can you say such a thing when you're enjoying the shade of this beautiful tree at this very moment ?" snapped Vivek unable to control his anger.
- (F) They took shelter under the huge leafy tree and soon felt cool and refreshed.
- (G) Busy belittling the tree both Ram and Sham did not notice that another person, Vivek, was lying on the other side of the tree taking shelter.
- (H) "What sort of tree is this ? Does it produce edible fruits ?\* asked Ram.
- 11. Which of the following should be the SECOND sentence after the rearrangement?

1) A 9) T		(2) B	
3) E		(4) F	
5) (	3		

12. Which of the following should be the EIGHTH (LAST) sentence after the rearrangement?

(1) A	(2) B
(3) D	(4) E
(5) F	

MODEL PRACTICE SET-15

18. Which of th	e following should TH sentence after
De die Ma	++-2
the rearran	gement
(1) D	(2) E
	(4) G
(3) F	(4) 0
(5) H	
14. Which of th	e following should
be the FID	ST sentence after
De nie Pun	
the rearran	igement 7
(1) A	(2) B
(3) C	(4) D
(5) E	<b>X</b> -7
(O) L	الماليسين مرم
15. Which of the	he following should
be the FO	URTH sentence af-
tor the real	rrangement ?
(1) D	(2) E
(3) F	(4) G
	••
(5) H	

Directions (16-20) : In the following passage there are blanks, each of which has been numbered. These numbers are printed below the passage, against each, five words are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case

Once upon a time, a bed bug had made its home in the grand, ornamental bed of the king. The bed bug led a regal and peaceful life as he (16) on the king's sweet blood.

One day, a flea drifted into the king's bedroom and flew straight into the king's bed. The bed bug immediately scolded the intruder and told him that he had come to the wrong place. "You better leave before someone notices you," he warned. "If you are discovered lurking here, you will be killed at once." The flea replied, "My dear friend, how (17) and rude you are! Don't you know that you must welcome a guest with polite words ? Besides, I have come here with a purpose. Though I have tasted the blood of many people and beasts, [18] have I tasted the royal blood of a king. I have heard that it is delicious beyond compare and I long to have a sip of it. Please allow me a bite of the king just once?"

The bug replied, "Oh flea, I suck the blood of the king when he is fast (19). I am careful to bite him so gently that he never feels my bite. You are much too impatient. I'll agree to let you have one bite of the king, but you will have to wait till I am finished myself." The flea was

delighted to (20) t	his.
16. (1) drank	(2) Hve
16. (1) Claim	(4) atc
(3) feasted	(4) 200
(5) mixed	
17. (1) inhospita	able
	(3) nice
(2) very	
(4) smaller	(5) totally
	(2) and
<b>18.</b> (1) nor	(4) never
(3) also	(4) HEACT
(5) but	•
	(2) asleep
19. (1) moving	(4) sleeping
(3) snoring	(4) sicchme
(5) snored	
	(2) hear
20. [1] doing	
(3) give	(4) see
(5) listen	
(of matons	

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

Once upon a time, there was a boy named Lenny. Lenny invented all kinds of contraptions. One day Lenny decided he wanted to fly. "I am going to invent some wings and fly," Lenny told his friend Rudy. "You're crazy. You won't even get off the ground." said Rudy. "You'll see', said Lenny. So he went down to his workshop and began working. Day and night, he worked. No one saw Lenny for weeks. Then one day he came out of his workshop with a great big grin on his face. He called Rudy on the phone, "Rudy, tomorrow I will fly, but I need your help." said Lenny. wings?" asked Rudy. "Yes," said Lenny. They're a little heavy though. I need you to help me drag them up to the top of Kill Devil Hill. I made them out of some scrap metal. I had laid around from when I built my helicopter last year." said Lenny. "Metall Don't you think that will be too heavy to use for wings?" asked Rudy. "No, I will be like a human airplane," said Lenny. "Ok, I will be over and we'll try them out", said Rudy.

The next morning they dragged the wings up to the top of the hill and Lenny strapped them on. "The faster I run, the lighter they will get. The wind will lift me up and I will

(ICSE-170)

## MODEL PRACTICE SET-IS

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22.

be flying," said Lenny, quite cont dently. So, Lenny backed up about RUDY fifty feet and started running, Ash ran, the weight of the wings started to wear out his legs and he got lower and lower to the ground. Just ashe got to the crest of the hill, his lega gave out and he skidded across the ground on his face. I guess you may be right they are a little heavy, but I know the shape is just right. I will just go back to the workshop and make them out of something lighter," said Lenny.

A couple of weeks later Lenny called up Rudy. "I've done it," said Lenny. "1 reworked the wings. ] made them out of wood and tissue paper. These things are so light | may get going by simple jumping of the roof." When Rudy arrived, Lenny was already up on the roof with these wings. Lenny backed up a little and took a quick dash and a jump.

SMACK! The wings broke right off and Lenny landed on his head in the middle of some bushes next to the house. " I guess they may have been a little weak, but I know the shape is just right. I will just go back to the workshop and make them out of something not as heavy as the scrap metal and not as light as the tissue paper," said Lenny. A couple of weeks later Lenny called up Rudy, "I reworked the wings. I made them out of wax and balsa wood. These things just look like bird's wings. Meet me at Kill Devil Hill," said Lenny. When Rudy arrived, he saw the wings. They did look good. Rudy helped him strap on the wings. Lenny backed up and began running towards the crest of the hill. He didn't slow down and just as he got to the edge of the hill. he started to lift up into the air. He was flying! He flew higher and higher. He was really getting high now, and he started to worry. "How do I land these things"? he asked himself. That question was about to be answered. All of a sudden, he noticed that his wings were starting to melt. He had risen so high that the sun was starting to melt the wax he used to make the wings-Pretty soon he had little tiny wings and he was flying about a hundred miles an hour down towards the

18 A. A. A.

PODEL PRACTICE	SET-15				
RODEL PRINCIPAL					CTICE SET-15
	nto the trees.	(1) Lenny successi	fully learnt	30. Choose the wo	rd which is most
kildy ran up. "Are you kildy ran up. "Are you kildy are young to gu	so, but I am	from his mistak proved upon the	<u>, - 1 and and and a l</u>	STUTION IN D	
shew going to qu		(2) Lenny sought H		in the passag	in bold as used
tfinitely going to que	the body' said	8everal times	so that he	Wear	•••·
this is too rough on this is too rough on		could use his w		(1) sport	(2) bear
	ny not tiy the	(3) Lenny continue	· · ·	(3) tire	(4) don
1. Why time arou first time arou wings he had de	signed?	better wings fo		(5) display	•••
(1) These were n	of tied serure.	the end of his l			
(1) These were h	f.	(1) Only A		NUMERICA	LABILITY
(2) These were r		(2) Only A and B	1.	Directions	(31-35) : What
terial which	melted in the	(3) Only C		should come in p	
rain.		(4) All A, B and C		tion mark (?) in th	
(3) These broke	on jumping off	(5) Only A and C		tions?	
the cliff.		26. Choose the word w		(NOTE : You ar	e not expected to
(4) These were to		opposite in mea		calculat	e the exact value)
carry his wei		word/s given in b		<b>31.</b> 1504 × 5.86	
(5) Other than t	÷	in the passage.	1	(1) 7200	(2) 9500
options.		Crest	1	(3) 6950	(4) 5480
22, Which of the fo	llowing is true	(1) depth (2)	bottom	(5) 8800	
according to the	e story?	(3) back (4)	peak		1.7582 + 5.015 =?
(i) Rudy too tr	ied to fly with	(5) feather	· ·	(1) 35	(2) 40
	nny's contrap-	27. Which one of th	ne following	(3) 22	(4) 12
tion.		aspects of Lenny's	s personality	(5) 45	-
(2) Rudy was a	s brilliant as	comes across ver	y strongly in	<b>33.</b> 37.938 ×	(6.120) <sup>2</sup> - 4.9256 =
Lenny when	it came to in-	the story?		?	
venting thin		(1) He was an extr	emely friend-	(1) 70	(2) 55
(3) Lenny had t		ly person and	made a lot of	(3) 30	(4) 25
life in order	for his dream	friends.		(5) 90	.,
to become a		(2) He was phy	sically very	34. 16.046 ÷ 2	2.8 × 0.599 = ?
(4) Although Le		strong.		(1) 3.5	(2) 7.9
(4) Autoogn in 1	he end, he did	(3) He excelled at	t studies.	(3) 1.9	(4) 5.6
not know ho	w to land.	(4) His imaginati	lon was com-	(5) 6.2	
(5) All the given	etatements are	pletely out of	control.		A 00512 Q 24 = 2
	Statution a c	(5) He was deter	mined and 10-		$(4.895)^2 - 9.24 = ?$
true. 23. Choose the word	which is most	cused.		(1) 60	(2) 35
23. Choose the word	which is the	28. Choose the word	which is most	(3) 85	(4) 45
opposite in me	to an used	similar in mea	aning to the	(5) 25	
word/s given in	NULL AS USUA	word/s given in	DOID as used	Directio	ORS (36-45) : WI
in the passage.		in the passage.		should come	in place of the qu
Backed up	1	Rough	-		in the following qu
(1) proceeded	1	(-)	2) coarse	tions ?	
(2) protested		(3) uneven	4) harsh		e) + (13 × 8) = (15 ×
(3) supported		(5) spotted		+?	
		29, Which of the fo	llowing can be	e (1) 124	
(4) topped		said about Rud	y? _	(3) 126	(4) 128
(5) jumped		(1) He was in	fact fealous o		ie of these
4. Which of the fol	lowing can be	(1) FIC Was in s			
the most approp	priate title for	Lenny.	mostive friend	1. <b>37.</b> √65×	12-50+54 = ?
the story?		(2) He was a suj	hhor me miene		- 101 002
(1) Lenny-The F	lying Inventor	(3) He never or	ice questione	:d (1) √2	0
(2) The Story of		Lenny's idea	15.	(3) 28	(4) 784
		(1) Only A			- fihese
(3) The Failure N		(2) Only B		98. 152 ×	Q + (228 + 19) - '
(4) How to Make	Airplanes			(1) 13	
(5) Flying Acros	s a Cliff	(3) Only C	10	1 (0) 19	69 (4) 1001
5. Which of the fol		(4) All A, B and	10 7		one of these
be said about Lo		(5) Only A and	B	(5) NC	
	лшіў.	· · · · · · · · · · · · · · · · · · ·			A DESCRIPTION OF THE OWNER OWNE
		ICSE-	171)		

Y			MODEL PRACTICE SET	<b>DEL</b>
	· · · · · · · · · · · · · · · · · · ·			(3) !
.8	MODEL PRACTICE SET-15	46. Marks obtained by S in Chem-	boys in a class is 34 and	
	39. 38.734 + 8.638 - 5.19 = ?	46. Marks obtained by 5 m of the istry is what per cent of the	average score of the girls in same class is 42. If the air is	The
	(1) 41.971 (2) 42.179	isury is miner unand by an		an a
1	(3) 43.072 (4) 42.182		some class is 42. If the average score of the whole class the and girls together) is as the	100
ż	(5) None of these $729 \times (240)^{17} \times (40)^{48} = 77^{2}$		and girls together) is 37, 10, many girls are there in it	CUT
$(-1)^{i}$	<b>40.</b> $7^{8.9} \pm (343)^{1.7} \times (49)^{4.8} = 7^{?}$ (1) 13.4 (2) 12.8	(3) 35 (4) 31.5	class?	j5 <sup>54</sup>
	(3) 11.4 (4) 9.6			the
	(5) None of these	(5) 22 47. If the marks obtained by T in increased by	(3) 24 (4) 18	(1)
다. 기	<b>41.</b> $(42 \times 3.2) + (16 \times 1.5) = ?$	47. If the marks obtained sed by Physics were increased by 14% of the original marks,	(5) 20	(3)
	(1) 5.9 (2) 5.6			(5)
	(3) 6.1 (4) 4.8			<b>58</b> .85
į.	(5) None of these	Develoe if foe maanness		jot
÷.	<b>42.</b> $842 + 6 \times 28 = 1099 + 7$	marks in Physics were 140.	fine coal takes a fotol to the	cai
÷	(1) 478 (2) 502 (2) 488 (1) 504	(1) 57 (2) 32	1 7 NOULS 40 HUBDIES to A 3	ma
	(3) 486 (4) 504 (5) None of these	(3) 38 (4) 48	I ITOM DOING A TO B [Unsham]	ed
i	· · · · · · · · · · · · · · · · · · ·		and then returning to point it	(1)
1	<b>43.</b> $\frac{9.8 \times 2.5 \times 7.6}{0.5} = ?$	48. Fill in the blank space in or- der to make the sentence cor-	(downstream), what is the dis tance between points A and B	(3)
-f		rect as per the given informa-	(in km)	(5)
1	(1) 384.2 (2) 379.5	tion. Total marks obtained by	(1) 61.6 (2) 58.8	59. AV
	(3) 364.3 (4) 372.4	T in both the subjects togeth-	(3) 67.2 (4) 64.4	lft
	(5) None of these	er is more than the marks	(5) 62.4	กบ
ju -	<b>44.</b> $\frac{3}{5}$ of $\frac{2}{7}$ of $? = 426$	obtained by —	54. A and B started a business	ag
rid Su	5 7 017 = 420	(1) Q in Chemistry	with investments in the re-	be
	(1) 2490 (2) 2565	(2) R in Physics	spective ratio of 4 : 7. Afters	nu
	(3) 2475 (4) 2485	(3) S in Chemistry (4) P in Physics	months from the start of the	(1)
	(5) None of these	(5) R in both the subjects to-	business C joined them wh	(3)
<b>招</b>	<b>45.</b> $\frac{13}{63} + \frac{104}{14} \times \frac{52}{19} = ?$	gether	an investment equal to hall d	(5)
Į.	<b>45.</b> $\overline{63} + \overline{14} \times \overline{19} = ?$	49. What is the respective ratio	B's investment. If the difference between A's shows of	60. Th
ŧ.	10	between the total marks ob-	ence between A's share of an nual profit and B's share of	th
	(1) $\frac{12}{173}$ (2) $\frac{13}{171}$	tained by P in Physics and	annual profit is Rs. 2160, what	m
	113 111	Chemistry together to the to-	is C's share in the annual	7
	(3) $\frac{17}{171}$ (4) $\frac{18}{171}$	tal marks obtained by T in Physics and Chemistry to-	profit ?	tu.
,	(3) $\frac{17}{171}$ (4) $\frac{18}{171}$	gether?	(1) Rs. 1180 (2) Rs. 1260	de
•	(5) None of these	(1)3:2 $(2)4:3$	(3) Rs. 1680 (4) Rs. 1360	W
l	Directions (46-50) : Study	(3)5:3 $(4)2:1$	(5) Rs. 1320	Pr
	the following bar graph carefully to	(5) None of these	55. 16 men can finish a project	à
	answer the questions.	50. What is the respective ratio	45 days. Only 36 men started	(3
	Marks Obtained By Five Sta-		working and after 4 days 12	(5
	dents in Physics and Chemistry		women replaced them. If the	61. Ai
		Chemistry to the total marks obtained by P and R together in Physics 2	maining work in 54 days, ho	74
	Physics Chemistry		many days will only 12 wome	of
	Property in the second s	(1) 23: 25 $(2) 23.51$	take to finish the complet	is
	120	(3) 17:19 $(4) 17:09$	project ?	ec
	g 100	(5) None of these	(1) 71.5 (2) 68.5	of
	g 100	51, Pregent age of A to a	(3) 67.5 (4) 69	to
		age four years ago. The respec-	(5) 66	a
		tive ratio between the present	56 The sum of the start and (	(3
		ages of A and C is 6 : 5. If B is		(5
•		8 years older than C. what is B's present are 2 (in	metre. If the radius of the ciert	62.W
		(I) and the (In years)	15 IS 10.5 metre less that is the	th
	students	(0) 00	B is 10.5 metre less the str radius of circle A, what is the circumference of circle B?	8.
		(3) 28 (4) 32 (5) 26	circumterence of curve a	Ŕ
. 1			metre) (1) 88 (2) 77	h
•			(1) \$8 (2) 77	
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MORE PRACTICE SET-15

(4) 110

(9) 96

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(2) <sub>30</sub>

(q) <sub>18</sub>

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(2) 58.8

(4) 64.4

- (5) 66 The percent loss incurred when an article is sold for Rs. 539 is double of the percent loss incurred when the same article ts sold for Rs. 654.50. What is the cost price of the article ? (1) Rs. 770 (2) Rs. 795 (9) Rs. 765 (4) Rs. 790 (5) Rs. 775
- a boat in still b in and the set in is a total the set in atomatica in any is 68,855 candidates applied for a job, out of which 80% of the candidates were rejected. How many candidates were selected for the job ? (1) 684 (2) 151

<b>x</b> -,	• •
(3) 676	(4) 179
(5) None of	these

59. Average of five numbers is 61. If the average of first and third numbers is 69 and the average of second and fourth numbers is 69, what is the fifth number?

(1) 31	(2) 29
(3) 25	(4) 35
(5) None o	f these

t. If the det. 60. The respective ratio between A's shanda the present ages of father, d Bs stare mother and daughter is 7:6:2. The difference between mother's and the daughter's age is 24 years. What is the father's age at present?

> (2) 42 years (1) 49 years (4) 38 years (3) 39 years (5) None of these

fter 4 days<sup>1</sup> 1 them. Hits 61. Average weight of 19 men is d finish bet 74 kgs. and the average weight 154 days h of 38 women is 63 kgs. What nly 12 mile is the average weight (rounded off to the nearest integer) of all the men and the women together ?

-Ponter :	
(1) 59 kgs.	(2) 65 kgs.
(3) 69 kgs	(4) 67 kgs.
(5) 71 kgs.	

62. What should come in place of the question mark so that it satisfies inequality of the equation ? 32% of 750 <? (1) 23% of 600

- (2) 46% of 207
- (3) 98% of 250

(4) 75% of 320

(5) None of these

- 63. Matthew scored 42 marks in biology, 51 marks in chemistry. 58 marks in mathematics, 35 marks in physics and 48 marks in English. The maximum marks a student can score in each subject are 60. How much overall percentage did Matthew get in this exam? (2) 82(1)76
  - (4) 78 (3)68

(5) None of these

64. Bus fare between Raipur and Mirpur for one adult is six times the fare for one child. If an adult's bus fare is ₹ 114. how much amount will be paid by 4 adults and 5 children together for travelling the same distance?

(1)₹505	(2)₹551
(3)₹572	(4) ₹ 560
(5) None of	these

65. A truck covers a distance of 368 km at a certain speed in 8 hours. How much time would a car take at an average speed which is 18 km/hr more than that of the speed of the truck to cover a distance which is 16 km more than that travelled by the truck? (2) 5 hrs (1) 7 hrs

(3) 6 hrs	(4) 8 hrs
(5) None of	these

# **On-line Shopping** BOOKS AND MAGAZINES of Kiran Prakashan

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(ICSE-173)

MODEL PRACTICE SET-15

#### **REASONING ABILITY**

Directions (66-70) : In each of the following questions, relationship between different elements is shown in the statements. The statements are followed by two Conclusions numbered I and II. Study the Conclusions based on the given statements and select the appropriate answer :

Give answer (1) if only Conclusion I is true.

5

Give answer (2) if only Conclusion II is true.

Give answer (3) if both the Conclusion I and Conclusion II are true.

Give answer (4) if neither Conclusion I nor Conclusion II is true

Give answer (5) if either Conclusion I or Conclusion II is true 66. Statement :

> $B > R > I \ge G \ge H = T$ Conciusions: I. B > H

- II. T < I
- 67. Statement :
  - $R < B \leq O = N \geq S < V$ **Conclusions**:
  - I.  $B \leq V$
  - $\mathbf{II}, \mathbf{N} > \mathbf{R}$
- 68. Statement : C > H > A < R > G = EConclusions:

I. C > R

- II. E < H
- 69. Statements :  $S < T = I \leq C \leq K;$ T≥P

Conclusions:

- I. P<K
- II. K = P
- 70. Statements :  $T > Y \ge U < E \ge W$ : G < U > B
  - Conclusions:
  - I. T>U
  - 11. G < W
  - 71. Which of the following will come next in the following

			MODEL PRACTICE SET	1 / A !
	MODEL PRACTICE SET-15		81. How many persons are sitte between S and T when co	AL 500
		77. In a certain code language.	81. How many persons are suite between S and T when come ed from the right of T 2	All Sol
	series?	DRINK IS COMPANY AND	(1) Mana Alam Ala	A.
	090190129012390	and BLOIS is could lan-		NO
	234901234590123	4 KA'. In the same could add guage, 'HONEY will be coded	(2) Three (3) None	La Cor
- 4	5	guage, HUNDI	(4) 100 (5) One	<sup>10</sup> L
	(1) 0 (2) 6	as (1) XDMOG (2) GNMDX (1) DXMGN	82. Who is/are sitting exactly by tween U and Q when counts from the right of U?	I.
144	(3) 9 (4) 7		ween the right of U.o.	Con
	(5) 4			1.
	Directions (72-74) : Stud			1
	the given information carefully an	the duen information care way	(5) V. W	II.
	answer the given questions :			(89)
isi 11	Among six people - A, B, C	't I manager students all c accurate "C	83. What is W's position with h spect to Q?	A A
	D, E and F each of a different age	7 Ly_ a straight line (20) 12 HULLIN ******	(1) Fourth to the left	All
	A is younger than only D. Only three people are younger than C. I	I is standing sixth mountaire over		So
	is younger than E. F is not the	There are only infee students		88. CO
1	youngest.	tween Rina and Shweta. Radha is standing exactly between Shweta	(4) Second to the left	88. U
	72. Who amongst the following is	and Rina. Tina is standing stath to	(5) Third to the left	
	the youngest?	the right of Radha. Anita is stand-	84. Which of the following state	
. K	(1) B (2) A	ing fourth from the right end of the	ments is true regarding p?	L
	(3) E (4) C	line. There are more than four stu-	(1) None of the given optionis	1
	(5) None of these	dents between Rina and Tina.	true.	89, CO
	73. If E's age is 16 years, then	78. How many people are stand-	(2) P sits second to right of R	I.
	which of the following may be		(3) S sits to immediate right	<b>D</b> .
	B's age?	(1) OHC (2) 190	of P.	-
	(1) 19 years (2) 22 years	(3) Three (4) None	(4) Only three persons sit is	90. St
	(3) 18 years (4) 17 years	(5) More than three	tween P and U.	Al
	(5) 12 years	79. What is Shweta's position with respect to Anita?	(5) P is an immediate neigh	
- <b>H</b>			bour of both S and T.	No
	74. How many people are young- er than E ?	(2) Eighth to the left	85. Who is sitting third to the left	Q
	• • • • • •	(3) Seventh to the left	of W?	Т.
	(1) One (2) Two	(4) Ninth to the left	(1) T (2) V	B.
	(3) Three (4) Four	(5) None of these	(3) P (4) R	
	(5) More than four	80. Which of the following will	(5) Q	
	75. 'Talk' is related to 'Speak' in	come in the place of the meet	Directions (86-90) : In each	the give
9	a certain way. Similarly, Hon-	tion mark (?) in the following	the following questions, two/the	answe
	est' is related to 'Truthful'.	series based on the English	statements followed by two Conclu	A in a c
	Following the same logic, 'Lis- ten' is related to ''	alphabetical order ?	sions numbered I and II have ben	in seve
li		ZYW VUS ROO ? JIG	given. You have to take the give	bai, De
	(1) Music (2) Ears	(1) KMN (2) MNK (3) NLK (4) NMK	statements to be true even if the	necess
1	(3) Hear (4) Ignore	(3) NLK (4) NMK (5) NML	Seem to be at a variance from cont	ing th
	(5) Sound	Directions (61 ort	monly known facts and then ded! which of the given Conclusions lot	Year 2
	76. How many such pairs of let-	Directions (81-85) : Study the	ically follow from the given slat	CD dine
1	ters are there in the word	following information carefully and	ments disregarding commony	ucid .
	WONDERS, each of which	answer the questions given below :	known facts.	-44Qmff
	has as many letters between	Eight persons - P. Q. R. S. T.	Give answer (1) if only Condi	"C3 12m
	them in the word (in both for-	circular table facing the	Stor II C.D.	- 9001664
	ward and backward directions)		sion II follows.	une re
	as they have between them in		Give answer (2) if only Cond	4 U I I I I
	the English alphabetical se-		SIOD I follows	- COD-
		two persons sit between R and T. V	Give answer (3) if both	the Ba
	(1) One		Conclusion I and Conclusion 1	
	(2) Two	S nor V is an immediate neighbour	low.	
	(3) Three	of U. Only two persons sit between U and Q. W is not as the between	Give answer (4) if neither Q <sup>2</sup>	
			Clusion I nor Conclusion II (view)	
	(5) None	neighbour of Q.	Clusion I nor Conclusion I to of Give answer (3) If either Clusion I as Conclusion II folly	May.
	•		Give answer (3) if cline clusion i or Conclusion if kills	
·				

			<b>5</b>
THRACICE SEP-15		-   MODEL PRACTICE SET-15	
Statements	91. How many auditions were held	ence between the first and	້
a some digits are numbers.	hetween the Mumbal autour	third digits of the second larg- est number thus formed ?	
Tinumbers are characters.	and the Chennal audition	(1)6 (2)5	<b>.</b> 
in character is an alphabet.	(1) One (2) Two (3) Three (4) None	(3) 4 (4) 2 (5) 1	
6 Poncinsions	(5) More than three	og If all the three digits within each 👘 🐉	3
Some digits are alphabet.	og Which of the following state-	number are arranged in ascend- ing order then what will be the	<b>A</b>
Conclusions	ments is true according to the given sequence?	third digit of the smallest num-	
All numbers are digits.	(1) The Mumbai audition was	ber thus formed?	
n. No digit is a character.	held in fully	(1) 2 (2) 5 (3) 7 , (4) <del>6</del>	
(68 SP) : Statements :	(2) Delhi audition was held in April	(C) /	
All pinks are blues.	(3) Cochin audition was held	99. In which of these numbers, the sum of all the three digits is	
All yellows are pinks.	before May	, an old number?	
Some colours are pinks.	(4) Kolkata audition was held in January	(1) 378 (2) 925	12
<b>35.</b> Conclusions <b>1.</b> At least some colours are	(5) None is true	(1) 570 (3) 649 (4) 864	
blues.	as Four of the following five are	(5) 587 100. If '1' is added to the first digit in	
II. All pinks being colours is	alike in a certain way based		
a DUSSIDIELY.	hence form a group, which [	sition of the first and the third digits are interchanged, which	
89. Conclusions	one does not belong to the	of the following will be the third	
1. All yellows are blues.	group ? (1) January — Kolkata	digit of the second highest num- ber thus formed ?	
3 II. At least some yellows are	(2) March — Bangalore	(1)7 (2) 5	
colours.	(3) June — Cochin	(3) 4 (4) 3	1
4 90. Statement : All roads are paths.	(4) May — Delhi	(5) 8	
No path is a bridge.	(5) February — Chennai	ANSWERS	ξ.
Conclusions	94. During March, the audition was held in which of the fol-		
L. Some bridges are roads.	lowing cities ?	1. (3) 2. (2) 3. (2) 4. (5)	
II. At least some paths are	(1) Bangalore (2) Kolkata	5. (2)     6. (2)     7. (3)     8. (4)       9. (2)     10. (1)     11. (4)     12. (1)	
roads.	(3) Mumbai (4) Chernia	9. (2)         10. (1)         11. (4)         12. (1)           18. (4)         14. (3)         15. (1)         16. (3)	N.
Directions (91-95) : Study the given information carefully and	on The audition in Mumbai was	17. (1) 18. (4) 19. (2) 20. (2)	
	held in which of the following	21. (5) 22. (4) 23. (2) 24. (5)	
A ALLANDO TOP 9 STUW WULV AVAIL	months? (1) July (2) May	<b>25.</b> (2) <b>26.</b> (2) <b>27.</b> (5) <b>28.</b> (4) <b>29.</b> (7) <b>30.</b> (3) <b>31.</b> (5) <b>32.</b> (3)	- <b> </b>   •
in seven different cities of India - Chennai, Bangalore, Cochin, Mum-	(3) February (4) March		
1 1 • • • • • • • • • • • • • • • • • •			
i			
		<b>45.</b> (2) <b>46.</b> (1) <b>47.</b> (5) <b>48.</b> (2)	
year 2011 (starting and itions were	587 649 378 925 864	49. (4) 50. (2) 51. (3) 52. (1)	
		- 57. (1) 55. (5) 55. (2) 55. (2)	
ies were held between the holition.	bers and then the numbers and		
The Kolkata audition was not held	arranged in ascending order which of the following will b		
		73. (5) 74. (2) 75. (3) 76. (4)	
		77. (3) 78. (2) 79. (3) 80. (4)	
the Bangalore audituul. Innediately		81. (3) 82. (2) 83. (1) 84. (4)	1
		d 85. (5) 86. (5) 87. (4) 88. (3) 89. (3) 90. (1) 91. (1) 92. (5)	
in addition was held immediately	the third digits in each of th		2 2 2
the chopal audition. The short held is	numbers are interchanged then what will be the diffe		
	LIGH WHAT WIN DO DIO WAT	Contract one for the second second	
	(ICSE-175)		
	The manufacture of the second s		
建器理書 國語 经济管理性 化公司 建建甲基乙酸			

			$= to \begin{vmatrix} 42. (5) & 342 \div 6 \times 28 = 1099 + ? \\ \Rightarrow & 1596 = 1099 + ? \\ \Rightarrow ? = & 1596 - & 1099 = 497 \\ \Rightarrow ? = & 25 \times 7.6 \end{vmatrix}$
			$t_{1} = \frac{42}{5} \cdot \frac{5}{342} \div \frac{6}{5} \times \frac{28}{1099} \div \frac{1099}{2} \div \frac{109}{2} \div \frac{109}$
MODEL	PRACTICE SET-15	30. (3) Wear somebody out	$\begin{array}{c c} 42. & (5) & 544 \\ \Rightarrow & 1596 = 1099 + ? \\ \Rightarrow ? = 1596 - 1099 = 497 \\ \Rightarrow ? = 1596 - 1099 = 497 \\ 43. & (4) ? = \frac{9.8 \times 2.5 \times 7.6}{0.5} = 372. \end{array}$
		30. (3) Wear contended tired make somebody feel tired	⇒?=1390-1000±48/
	PLANATIONS	make some out the sentence : Look at the sentence :	
1 (3) C	rumble (Verb) = to break	Look at the sentence The kids have totally wor	
into 1	nieccs.	out	2.3 498
lfab	uilding is crumbling, parts	<b>31.</b> (5) ? = $1500 \times 6 - 24$	<b>44.</b> (4) $? \times \frac{2}{7} \times \frac{3}{5} = 426$ 426 × 7 × 5
of it :	are breaking off.	noon - 24 = 8970	$\begin{array}{c c} 44. & (4) & 7 & 5 \\ 30 & \Rightarrow ? = \frac{426 \times 7 \times 5}{2 \times 3} = 2485 \\ \end{array}$
2. (2) E	lapse (Verb) = go by : if a	108 = 19there hand an ever	20 = 2485
-	d of time clapses, it pass-	∴ Required answer 82. (3) ? ≈ 17 + 25 + 5 ≈ 17 + 5	5 • 22
es.	mpressive (Adjective) =		
<b>3.</b> (2) 1:	ng you feel admiration.	<b>38.</b> (1)? = ∛8×6 <sup>2</sup> −5	$5 = 22 \qquad $
111an	<b>n high</b> = in a high place	$= 2 \times 36 - 5 = 72 - 5 = 6$	
	he rise = increase		$= \frac{13}{63} \times \frac{14}{104} \times \frac{52}{19} = \frac{13}{171}$
	hen => After ; considering	:, Required answer = 70	$= \frac{1}{63} \times \frac{104}{104} \times \frac{19}{19} = \frac{171}{171}$ 46. (1) Total marks obtained 1
that		<b>34.</b> (4) ? ≃ 16 ÷ 3 × 1 ≈ 5.33	
6. (2) (	to to great pains to do	: Required answer = 5.	$\begin{array}{c} \text{Chemistry} \\ = 90 + 110 + 100 + 120 + 60 \end{array}$
som	ething = to put a lot of ef-	1	a 24 = 480
fort	into doing something.	<b>33.</b> (4) ? = $\sqrt{963} + (4.895)^2$ -	Remuired percentage
7.(3) 0	<b>n the loose</b> = having es- d from somewhere: free.	$\simeq 31 + (5)^2 - 9 = 31 + 25 - 9$	9 = 47
	iere, not an Adjective; but	Required answer = 45	
9. (4) 1. a No	un i.e. drama should be		1
used		<b>36.</b> (2) (12 × 19) + (13 × 8)	47. (5) New marks of T
<b>9.</b> (2) T	ne correct spelling is : quiet.	= (15 × 14) + ?	$=\frac{50 \times 114}{100} = 57$
	aive = to choose not to de-	$\Rightarrow 228 + 104 = 210 + ?$	1 100 1
	d something in a particular	$\Rightarrow 332 = 210 + ?$	: Required percentage
	even though you have a le-	$\Rightarrow ? = 332 - 210 = 122$	FT-100
-	ght to do so ; forgo	07 (2) 2 - (05 - 10 - 50 + 5	$\frac{1}{4} = \frac{57 \times 100}{140} = 40.7 = 41$
	The word Feast (Verb)	<b>37.</b> (3) ? = $\sqrt{65 \times 12 - 50 + 5}$	<b>48.</b> (2) Total marks of T = $50 + 60^{11}$
	uns: to cat with great en-	$=\sqrt{780-50+54}=\sqrt{784}$	
	nent.	1100-0010-2 1103	= 100 Marks of R in Physics = 80
	he word Inhospitable (Ad-	$(228)^2$	110>80
	tive) means : unwelcom-	<b>38.</b> (1) ? = $152 \times 8 + \left(\frac{228}{19}\right)^2$	49. (4) Required ratio
	not giving a friendly or		= (130 + 90): 110
	te welcome to guests.	= 1216 + 144 = 1360	= 220; 110 = 2; 1
	ack up = to provide sup-	<b>39.</b> (4) ? = 38.734 + 8.638 -	-5.19 <b>50.</b> (2) Required ratio = (110 + 120): (130 + 80)
	somebody/something	= 47.372 - 5.19	= (110 + 120); (130 + 03) = 230 : 210 = 23 : 21
	est (Verb) = to say or do ething to show that you		51. (3) Let B's present age be x
	gree with or disapprove of		
	thing.		$= (7)^{r}$ years.
	<b>rest (Noun) =</b> the top part	$\Rightarrow 7^{6.9} \div 7^{5.1} \times 7^{9.6} = (7)^7$	$\therefore A's present age = (x-4) vears$
	hill or wave	$\Rightarrow (7)^{8.9-5.1+9.6} = (7)^7$	= $(x - 4)$ years $\therefore$ C's present age
	om (Noun) = the lowest	-	
	of something	$\left[ \left[ a^{m}\right] ^{n}=a^{n}\right]$	$x_{1}$ = $(x - 8)$ years
	at the sentences :		amin. According to the question.
Surf	ers riding the crest of the	$a^m \times a^n =$ $a^m + a^n =$	
wave	•		$\begin{bmatrix} \alpha^{m-n} \end{bmatrix} \qquad \frac{x-4}{x-8} = \frac{6}{5}$
	ted for them at the bot-	-	- x - 8 - 5
	of the hill.	$\Rightarrow (7)^{13.4} = (7)^{7}$	$\Rightarrow 6x - 48 = 5x - 20$
26. (4)		⇒?=13.4	$\Rightarrow 6x - 5x = 48 - 20$
	sh ; violent	41. (2) ? = (42 × 3.2) + (16	
	at the sentence :		
	complained of rough han-	$=\frac{42\times3.2}{16\times1.5}=5.6$	52. (1) Let the number of guis in
dling	by the guards.	10×12	the class be x.
		I	According to the question.

$$\frac{25\times34+x\times43}{5+x}=37$$

$$= 560+42x=37\times25+37x$$

$$= 42x-37x=925-800$$

$$= 5x-75$$

$$= 2\frac{75}{5}=15$$
**38.** (4) Let the distance between paints A and B be x km. Each of works rearm  

$$= (17.5+3.5) \text{ Imph}$$

$$= (17.5+3.5) \text{ Imph}$$

$$= (17.5+3.5) \text{ Imph}$$

$$= (17.5+3.5) \text{ Imph}$$

$$= (17.5-3.5) \text{ Imph}$$

$$= 14 \text{ Kmph}$$

$$Total time 7 hours 40$$

$$= \frac{16}{5} \times 42$$

$$= 92 \times 14 = \frac{23}{5}$$

$$= 5x = \frac{23}{5} \times 42$$

$$= 5x = \frac{23}{5} \times 225 \times 105 = 14 \text{ mert}$$

$$= \frac{24}{5} \times 105 = 136 \text{ mert}$$

$$= 2x = \frac{23}{7} \times 14 = 88 \text{ mert}$$

$$= \frac{24}{300} \times 100 = 78$$

$$= 2x = 2x = 7$$

-

s<sup>a</sup>.

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and the second second

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100

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