No. of Questions: 100

ENGLISH LANGUAGE

Directions (Q. 1 - 5): In the following passage, there are blanks, each of which has been numbered. These numbers are printed below the passage and against each, five words are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case.

The urgent need of the hour is to up the morale of our society in general and of our student community in particular, if we want to save ourselves and our society from the presence of mass indiscipline and of basic human values, which has become a phenomenon. We must, therefore, ...(1)... and practice the most ...(2).. basic human values like co-operation, tolerance, patriotism, generosity, truth, justice and excellence the ideals which are universal in nature and which are ...(3)... in themselves and which are worthy of ...(4)... for their own sake. These ideals are both personally as well as socially ...(5)...

1.	1) incorporate	2) induce	3) implicate	4) inculcate
	5) involve			-dis
2.	1) absorbing	2) cherished	3) introspective	4) famous
	5) productive			
3.	1) distinctive	2) appreciated	3) formative	4) helping
	5) end			
4.	1) evolving	2) spreading	3) esteem	4) wisdom
	5) popularity	0		
5.	1) desirable	2) manageable	3) redundant	4) vulnerable
	5) possible			

Directions (Q. 6 – 10): Rearrange the following seven sentences (A), (B), (C), (D), (E), (F) and (G) in the proper sequence to form a meaningful paragraph and then answer the questions given below them.

- (A) It is obvious from the above that the Commission has accorded highest priority to securing speedy justice to women.
- (B) These members continue to pursue their mandated activities, namely review of legislation, intervention in specific individual complaints of atrocities and denial of rights.
- (C) The functions assigned to the Commission, as per the Act, are wide and varied covering almost all the facets of issues relating to safeguarding women's rights and promotion.
- (D) The National Commission for Women was set up on 31st January, 1992 in pursuance of the National Commission for Women Act 1990.
- (E) Towards this end of speedy justice to women, the Commission is organising Parivarik Mahila Lok Adalats, offering counselling in family disputes and conducting training programmes for creating legal awareness among women.
- (F) They also suggest remedial action to safeguard the interest of women to the appropriate authorities.
- (G) To carry out these functions, the Commission has a chairman, five members and a Member-Secretary, all nominated by the Central Government.

6.	Which of the follo	wing will be the FOUI	RTH sentence?		
0.		2) C		4) P	
	1) A	2) C	3) D	4) B	
_	5) E				
7.		wing will be the FIRS '			
	1) C	2) D	3) E	4) F	
	5) A				
8.	Which of the follo	wing will be the LAST	sentence?		
	1) G	2) F	3) D	4) C	
	5) E				
9.	Which of the follo	wing will be the THIR	D sentence?		
	1) G	2) B	3) F	4) D	Lev
	5) C				
10.	Which of the follo	wing will be the FIFT	H sentence?		
	1) C	2) D	3) F	4) E	
	5) B			AG	
er	ror, if any, will be i	n one part of the sente		is any grammatical error in a at part is the answer. If there tuation, if any.)	
11.	He was grateful (1 No error (5).)/ to me for the help (2))/ that I had extended for	him $(3)/$ in the hour of his nee	ed. (4)/
12.	While undergoing survival. (4)/ No e		out, (2) / he suffered a r	nassive heart attack (3)/ but 1	luckily
13.	He thinks that $(1)/(5)$.	once he paid money (2	2)/ he is relieved of $(3)/$	all his responsibilities. (4)/ No	o error
14.	Taking care of you error. (5)	urself (1)/ cannot be (2)	/ and should not be cons	idered (3) / as a selfish thing. ((4)/ No
15.		teir expectations (1)/ t tism. (4)/ No error (5).		d not (2)/ resorting to (3)/ c	corrupt
(0 1		nswer the questions given be hem while answering some	
simp	ca. Everything comes ly needs to behave i	s back, again and again, tself better, to allow ma	to corruption and misrul arket forces to operate w	rished countries, especially the Western officials argue that ithout interference by corrupt v can't explain Africa's pro-	Africa rulers.

The outside world has pat answers concerning extremely impoverished countries, especially those in Africa. Everything comes back, again and again, to corruption and misrule. Western officials argue that Africa simply needs to behave itself better, to allow market forces to operate without interference by corrupt rulers. Yet the critics of African governance have it wrong. Politics simply can't explain Africa's prolonged economic crisis. The claim that Africa's corruption is the basic source of the problem does not withstand serious scrutiny. During the past decade I witnessed how relatively well-governed countries in Africa, such as Ghana, Malawi, Mali and Senegal, failed to prosper, whereas societies in Asia perceived to have extensive corruption, such as Bangladesh, Indonesia and Pakistan, enjoyed rapid economic growth. What is the explanation? Every situation of extreme poverty around the world contains some of its own unique causes, which need to be diagnosed as a doctor would in a patient. For example, Africa is burdened with malaria like no other part of the world, simply because it is unlucky in providing the perfect conditions for that disease:

high temperatures, plenty of breeding sites and particular species of malaria-transmitting mosquitoes that prefer to bite humans rather than cattle. Another myth is that the developed world already gives plenty of aid to the world's poor. Former US Secretary of the Treasury, Paul O'Neil, expressed a common frustration when he remarked about aid for Africa: "We've spent trillions of dollars on these problems and we have damned near nothing to show for it." O'Neil was no foe of foreign aid. Indeed, he wanted to fix the system so that more US aid could be justified. But he was wrong to believe that vast flows of aid to Africa had been squandered. President Bush said in a press conference in April 2004 that as "the greatest power on the face of the earth, we have an **obligation** to help the spread of freedom. We have an obligation to feed the hungry." Yet how does the US fulfillers obligation? US aid to farmers in poor countries to help them grow more food runs at around \$200 million per year, far less than \$1 per person per year for the hundreds of millions of people living in subsistence farm households. From the world as a whole, the amount of aid per African per year is really very small, just \$30 per sub-Saharan African in 2002. Of that modest amount, almost \$5 was actually for consultants from the donor countries, more than \$3 was for emergency aid, about \$4 went for servicing Africa's debts and \$5 was for debt-relief operations. The rest, about \$12, went to Africa. Since the "money down the drain" argument is heard most frequently in the US, it's worth looking at the same calculations for US aid alone. In 2002, the US gave \$3 per sub-Saharan African. Taking out the parts for U.S. consultants and

Technical cooperation, food and other emergency aid, administrative costs and debt relief, the aid per African came to grand total of 6 cents. The US has promised repeatedly over the decades, as a signatory to global agreements like the Monterrey Consensus of 2002, to give a much larger proportion of its annual output, specifically up to 0.7% of GNP, to official development assistance. The US's failure to follow through has no political fallout domestically, of course, because not one in a million US citizens even knows of statements like the Monterrey Consensus. But no one should underestimate the salience that it has around the world. Spin as American might about their nation's generosity, the poor countries are fully aware of what the US is not doing.

- 16. The passage seems to emphasize that the outside world has
 - 1) correct understanding about the reasonable aid provided by the US to the poor countries.
 - 2) definite information about what is happening in underdeveloped countries.
 - 3) stopped extending any financial aid to underdeveloped countries.
 - 4) misconceptions about the aid given to the poor nations by developed countries.
 - 5) None of these

17. According to the Westerners, the solution to eradicate poverty of African nations lies in....

- 1) corruption
- 2) improving their own national behaviour
- 3) their rule
- 4) prolonged economic crisis

5) None

- **18.** The author has given the example of Bangladesh, Indonesia and Pakistan in support of his argument that
 - 1) corruption is the major culprit in the way of prosperity.
 - 2) misgovernance hampers the prosperity of nations.
 - 3) despite rampant corruption, nations may prosper.
 - 4) developed nations arrogantly neglect underdeveloped countries.
 - 5) None

19.	The author has mentioned Ghana as a country with
17.	1) reasonably good governance
	2) corrupt leadership
	3) plenty of natural resources
	4) rapid economic growth
20	5) None of these
20.	The cases of malaria in Africa are mainly due to
	A) high temperature.
	B) climatic conditions conducive for breeding.
	C) malaria-carriers' liking for human blood in preference to that of cattle.
	1) None2) Only B & C3) Only A & C4) Only A & B
	5) All the three
21.	The remark of former US Secretary of the Treasury, Paul O'Neil, is according to the author,
	1) a statement of fact
	2) not factually correct
	3) an underestimation of US aid
	4) a ruthless remark by an arrogant bureaucrat
	5) None of these
22.	President Bush's statement in a Press Conference in April 2004 indicates that
	1) the aid given by the US to the poor countries is substantial and sufficient.
	2) the spread of freedom cannot be achieved through financial aid.
	3) feeding the hungry millions outside the US is not possible.
	4) the US, on its own, assumes the obligation of helping the poor countries.
	5) US has spent trillions of dollars on aid.
23.	Which of the following statements is TRUE about US aid to the sub-Saharan African countries?
	1) The US aid meant for per capita African does not reach the incumbent.
	2) The US aid to African countries is more than that for any other developing or underdeveloped nation.
	3) The US aid to farmers in African countries is \$ 200 million per year.
	4) The donor country charges \$ 5 per individual as consultancy charges.
	5) US has been contributing more than 0.7% of its GNP for development assistance.
24.	The purpose of the author in writing this passage seems to
	1) criticise the US for not providing adequate financial help
	2) make Africans realise their own problems
	3) analyse the actual quantum of aid against the perceived one
	4) highlight how American leaders are power-hungry
	5) None of these

Directions (Q.25): Which of the following word/ group of words is MOST NEARLY THE SAME in meaning as the word printed in bold as used in the passage.

- 25. Obligation
 - 1) lip-sympathy
 - 2) true empathy
 - 3) self-pity
 - 4) conditional responsibility
 - 5) moral binding

Directions (Q.26 - 30): Which of the phrases (1), (2), (3) and (4) given below should replace the phrase given in bold in the following sentence to make the sentence grammatically meaningful and correct. If the sentence is correct as it is and 'No correction is required' mark (5) as the answer.

- 26. As soon as she opened the umbrella, a scorpion fell about of it.
 - 1) fell up from

2) fell off from

- 3) fell out off 4) fell from off
- 5) No correction required
- 27. A true leader's life is a saga of dedicating to the cause of welfare of human beings.
 - 1) of dedicated
 - 3) of dedication to

2) of having dedication in

4) for dedication at

5) No correction required

28. He firmly believes that a significant change in the structures of our various departments is necessary.

- 1) significant in change among the structures
- 2) significant changing structures
- 3) significantly changing throughout the structures
- 4) significant change among the structures
- 5) No correction required
- 29. Despite being considerable difficulty, this is one of the most popular exercises.
 - 1) considerably difficult
 - 2) considerable difficult
 - 3) considerable difficulties
 - 4) considerably and difficulty
 - 5) No correction required
- **30.** The prayer **is most likely to start at** 6.00 am.
 - 1) be most likely started by
 - 2) is mostly liked to start at
 - 3) is mostly like to starting at
 - 4) is most likely start at
 - 5) No correction required

QUANTITATIVE APTITUDE

Dire				
	<i>ctions (Q. 31 – 33):</i> W	hat will come in place	e of the question mark (?)) in the following questions?
31.	4003 × 77 – 21015 =	:?×116		
	1) 2477	2) 2478	3) 2467	4) 2476
	5) None of these			
32.	$\left[\left(5\sqrt{7}+\sqrt{7}\right)\times\left(4\sqrt{2}\right)\right]$	$\sqrt{7} + 8\sqrt{7} \Big] - (19)^2$	= ?	
	1) 143	2) $72\sqrt{7}$	3) 134	4) 70√7
	5) None of these			
33.	$(4444 \div 40) + (644)$	$5 \div 25) + (3991 \div$	26) = ?	
	1) 280.4	2) 290.4	3) 295.4	4) 285.4
	5) None of these			11
		ou are not expected to	lue should come in place calculate the exact value	e of the question mark (?) in the e.)
	1) 48	2) 38	3) 28	4) 18
	5) 58	15	,	
35.	$\frac{5}{8}$ of 4011.33 + $\frac{7}{10}$	of 3411.22 = ?	AC2	
	1) 4810	2) 4980	3) 4890	4) 4930
	5) 4850			
36.		rs and three tables is st of two tables' and tw		ir is Rs.210 less than cost of one
36.				uir is Rs.210 less than cost of one
36.	table. What is the cos		vo chairs?	
36.	table. What is the cos 1) Rs.1660		vo chairs? 2) Rs.1860	
36. 37.	 table. What is the cos 1) Rs.1660 3) Rs.2600 5) None of these The sum of 8 consection 	st of two tables' and tw utive odd numbers is	vo chairs? 2) Rs.1860 4) Cannot be det	termined r consecutive even numbers is 87
	 table. What is the cos 1) Rs.1660 3) Rs.2600 5) None of these The sum of 8 consection 	st of two tables' and tw utive odd numbers is	vo chairs? 2) Rs.1860 4) Cannot be det 656. Also average of four	termined r consecutive even numbers is 87
	 table. What is the cost 1) Rs.1660 3) Rs.2600 5) None of these The sum of 8 consect What is the sum of the sum	st of two tables' and tw utive odd numbers is	vo chairs? 2) Rs.1860 4) Cannot be det 656. Also average of four er and second largest even	termined r consecutive even numbers is 87 1 number?
36.	 table. What is the cost 1) Rs.1660 3) Rs.2600 5) None of these The sum of 8 consect What is the sum of the sum	st of two tables' and tw utive odd numbers is	vo chairs? 2) Rs.1860 4) Cannot be det 656. Also average of four er and second largest even 2) 175	termined r consecutive even numbers is 87 1 number?
	 table. What is the cost 1) Rs.1660 3) Rs.2600 5) None of these The sum of 8 consect What is the sum of the 1) 165 3) 163 5) None of these A 320 m long train results 	st of two tables' and tw utive odd numbers is ne smallest odd numbe	vo chairs? 2) Rs.1860 4) Cannot be det 656. Also average of four er and second largest even 2) 175 4) Cannot be det	termined r consecutive even numbers is 87 n number? termined
37.	 table. What is the cost 1) Rs.1660 3) Rs.2600 5) None of these The sum of 8 consect What is the sum of the 1) 165 3) 163 5) None of these A 320 m long train results 	st of two tables' and tw utive odd numbers is ne smallest odd numbe	vo chairs? 2) Rs.1860 4) Cannot be det 656. Also average of four er and second largest even 2) 175 4) Cannot be det ge speed of 120 km/h cro	termined r consecutive even numbers is 87 n number? termined
37.	 table. What is the cost 1) Rs.1660 3) Rs.2600 5) None of these The sum of 8 consect What is the sum of the 1) 165 3) 163 5) None of these A 320 m long train recrosses the same plate 	st of two tables' and tw utive odd numbers is he smallest odd number noving with an averag form in 4 min. What i	vo chairs? 2) Rs.1860 4) Cannot be det 656. Also average of four er and second largest even 2) 175 4) Cannot be det ge speed of 120 km/h cro s the speed (in m/s) of ma	termined r consecutive even numbers is 87 n number? termined osses a platform in 24 sec. A mar an?
37.	 table. What is the cost 1) Rs.1660 3) Rs.2600 5) None of these The sum of 8 consect What is the sum of the 1) 165 3) 163 5) None of these A 320 m long train r crosses the same plat 1) 2.4 5) None of these The total area of a ci 	st of two tables' and tw utive odd numbers is ne smallest odd number form in 4 min. What i 2) 1.5 rcle and a rectangle is he circumference of th	2) Rs.1860 4) Cannot be det 656. Also average of four er and second largest even 2) 175 4) Cannot be det ge speed of 120 km/h cro s the speed (in m/s) of ma 3) 1.6 equal to 1166 sq. cm. Th	termined r consecutive even numbers is 87 n number? termined osses a platform in 24 sec. A mar an?
37.	 table. What is the cost 1) Rs.1660 3) Rs.2600 5) None of these The sum of 8 consect What is the sum of the 1) 165 3) 163 5) None of these A 320 m long train r crosses the same plate 1) 2.4 5) None of these The total area of a ci What is the sum of the 	st of two tables' and tw utive odd numbers is ne smallest odd number form in 4 min. What i 2) 1.5 rcle and a rectangle is he circumference of th	2) Rs.1860 4) Cannot be det 656. Also average of four er and second largest even 2) 175 4) Cannot be det ge speed of 120 km/h cro s the speed (in m/s) of ma 3) 1.6 equal to 1166 sq. cm. Th	termined r consecutive even numbers is 87 n number? termined osses a platform in 24 sec. A mar an? 4) 2.0 ne diameter of the circle is 28 cm
37.	 table. What is the cost 1) Rs.1660 3) Rs.2600 5) None of these The sum of 8 consect What is the sum of the 1) 165 3) 163 5) None of these A 320 m long train recrosses the same plate 1) 2.4 5) None of these The total area of a cit what is the sum of the rectangle is 25 cm 	st of two tables' and tw utive odd numbers is ne smallest odd number form in 4 min. What i 2) 1.5 rcle and a rectangle is he circumference of th	2) Rs.1860 4) Cannot be det 656. Also average of four er and second largest even 2) 175 4) Cannot be det ge speed of 120 km/h cro s the speed (in m/s) of ma 3) 1.6 equal to 1166 sq. cm. The circle and the perimeter	termined r consecutive even numbers is 87 n number? termined osses a platform in 24 sec. A mar an? 4) 2.0 ne diameter of the circle is 28 cm er of the rectangle if the length of

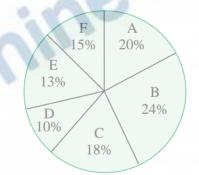
40.				
	less than Raman. If the		-	same exam which is 24 mark then how much more marks di
	1) 184	2) 196	3) 190	4) 180
	5) None			
41.	The sum of four consec	cutive even numbers is 28	4. What would be the	smallest number?
	1) 72	2) 74	3) 68	4) 66
	5) 70			
	<i>ctions (Q. 42 – 45):</i> In the equations and Give Ar	÷ .	o Equations I and II ar	e given. You have to solve bot
	1) If $x > y$	2) If $x \ge y$	3) If $x < y$	4) If $x \leq y$
	5) If $x = y$ or the relation	onship cannot be establish	led	1
42.	I) $x^2 + x - 20 = 0$	II) $y^2 - y - 30 = 0$		
43.	I) $225x^2 - 4 = 0$	II) $\sqrt{225y} + 2 = 0$		
44.	I) $\frac{4}{\sqrt{x}} + \frac{7}{\sqrt{x}} = \sqrt{x}$	II) $y^2 - \frac{(11)^{5/2}}{\sqrt{y}} = 0$		
45.	I) $x^2 - 365 = 364$	II) $y - \sqrt{324} = \sqrt{81}$		
Dire	<i>ctions (Q. 46 – 50):</i> What	at will come in place of qu	uestion mark(?) in the	following number series?
46.	9 15 27 51 99	?		
		2) 195	3) 180	
	1) 165	2) 193	3) 180	4) 190
	 1) 165 5) None of these 	2) 195	3) 180	4) 190
47.	, ,	2) 195	5) 180	4) 190
47.	5) None of these	2) 193	3) 133	4) 190 4) 123
47.	5) None of these 13, 21, 36, 58, 87, ?			
47. 48.	 5) None of these 13, 21, 36, 58, 87, ? 1) 122 			
	 5) None of these 13, 21, 36, 58, 87, ? 1) 122 5) None of these 			
	 5) None of these 13, 21, 36, 58, 87, ? 1) 122 5) None of these 7, 9, 19, 45, 95, ? 	2) 128	3) 133	4) 123
	 5) None of these 13, 21, 36, 58, 87, ? 1) 122 5) None of these 7, 9, 19, 45, 95, ? 1) 150 	2) 128	3) 133	4) 123
48.	 5) None of these 13, 21, 36, 58, 87, ? 1) 122 5) None of these 7, 9, 19, 45, 95, ? 1) 150 5) None of these 	2) 128	3) 133	4) 123
48.	 5) None of these 13, 21, 36, 58, 87, ? 1) 122 5) None of these 7, 9, 19, 45, 95, ? 1) 150 5) None of these 14, 15, 23, 32, 96, ? 	2) 128 2) 160	3) 133 3) 145	4) 123 4)177
48.	 5) None of these 13, 21, 36, 58, 87, ? 1) 122 5) None of these 7, 9, 19, 45, 95, ? 1) 150 5) None of these 14, 15, 23, 32, 96, ? 1) 121 	 2) 128 2) 160 2) 124 	3) 133 3) 145	4) 123 4)177
48.	 5) None of these 13, 21, 36, 58, 87, ? 1) 122 5) None of these 7, 9, 19, 45, 95, ? 1) 150 5) None of these 14, 15, 23, 32, 96, ? 1) 121 5) None of these 	 2) 128 2) 160 2) 124 	3) 133 3) 145	4) 123 4)177

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

Among 250 cricket players, 4.8% players participated in all the three world cups, viz 1975, 1979 and 1983. 39.2% players participated in WC 1975, 60% participated in WC 1979 and 46% played in WC 1983. 2% players played in WC 1975 and WC 1983 but not in WC 1979.14.4% played in WC 1975 and WC 1979 only.

51.	What percentage of play	vers participated in World	Cup 1975 only?	
	1) 12.8%	2) 18%	3) 20%	4) 21.6%
	5) 39.2%			
52.	How many players are t	here who played in WC 1	1983 and WC 1979 but no	t in WC 1975?
	1) 42	2) 44	3) 46	4) 48
	5) 50			
53.	Number of players who WC 1983 only?	played in WC 1979 is ho	w many times the number	r of players who played in
	1) 0.5	2) 2.0	3) 2.5	4) 3
	5) 1/3			
54.	The number of players players who played in W	~ •	ap 1979 only is what per	centage of the number of
	1) 83.33%	2) 120%	3) 140%	4) 110%
	5) 90%			
55.	The number of players w number of players?	ho played in exactly two	world cups (any two) is w	that percentage of the total
	1) 24.8%	2) 32%	3) 35.6%	4) 37.5%
	5) 42%		20	
Dire	ctions (Q. 56 – 60): Study	the following information	on carefully and answer the	e questions given below.
	The total number of new	venaner readers from six	different cities is 4 lakh I	Following nie-chart shows

The total number of newspaper readers from six different cities is 4 lakh. Following pie-chart shows the percentage distribution of readers among these cities and the table gives the ratio of male to female readers and the ratio of Hindi to English newspaper readers.



City	Male : Female	Hindi : English
А	5:3	7:9
В	9:7	5:3
С	11:7	5:4
D	3:2	13:7
Е	7:6	3:1
F	2:1	8:7

56. What is the average number of English newspaper readers from all the six cities together?

3) 28500

4) 29000

2) 28000

1) 27500

ve.

5) 29500

57.	What is the total r	number of females from (City D who read Hindi nev	wspapers?
	1) 16000	2) 20000	3) 24000	4) 26000
	5) Data insufficier	nt		
58.	The total number readers from City		City B is what percentage	e of the total number of femal
	1) 44.44%	2) 80%	3) 125%	4) 180%
	5) 225%			
=0	XX/lead in the metion			
59.	newspaper readers		temale readers from City	C to the total number of Hind
59.			3) 5 : 6	4) 6 : 7
59.	newspaper readers	s from City A?		
60.	newspaper readers 1) 3 : 4 5) 7 : 8 The total number of	s from City A? 2) 4 : 5 of Hindi newspaper reade	3) 5 : 6	4) 6 : 7 her is what percentage of the tota
	newspaper readers 1) 3 : 4 5) 7 : 8 The total number of	s from City A? 2) 4 : 5 of Hindi newspaper reade	3) 5 : 6 ors from all the cities toget	4) 6 : 7 her is what percentage of the tota

In the following table information about six companies is given for years 2012 and 2013, such as total no. of TVs produced by company, production cost of each TV, percentage TV sold and % profit gained by company on each TV.

	Company	No.of TVs	Production cost	% TV	%profit
		produced	per TV (in Rs.)	Sold	per TV
		2.10	2012		
	A	7200	8000	60%	20%
	В	6000	4500	48%	32%
	С	7500	7200	40%	15%
	D	8000	6400	80%	25%
	Е	5000	6000	65%	24%
	F	6500	5000	50%	20%
	Company		2013		
	А	8000	9000	55%	25%
	В	6400	4000	68%	28%
	С	8400	7000	74%	20%
	D	7600	6500	66%	30%
	Е	4800	6400	60%	26%
	F	7500	6000	48%	20%

61. What is the net profit (in Rs.) Company A got in year 2012?

2) 64.5 lakh

3) 66.82 lakh

4) 69.12 lakh

5) None of these

62.	From year 2012 to 201 Company F? (approxim	· · · · · · · · · · · · · · · · · · ·	e increase or decrease in t	the number of TVs sold by
	1) 13.5%	2) 12.2%	3) 11.8%	4) 10.8%
	5) 9%			
63.	What is the difference by year 2013?	between the total number	of TVs produced and the	total number of TVs sold in
	1) 16236	2) 14120	3) 13840	4) 12080
	5) 12984			
64.	What is the difference year 2012?	(in Rs.) between the total	l profit earned by Company	y C in year 2013 and that in
	1) 59.12 lakh	2) 57.4 lakh	3) 55.135 lakh	4) 54.624 lakh
	5) 53.604 lakh			Lin
65.	What is the ratio of the	total profit earned by Co	mpany D in year 2012 to t	hat by company E in 2013?
	1) 130 : 67	2) 250 : 117	3) 290:179	4) 310 : 203
	5) 350	REASONIN	IG ABILITY	
Dire	<i>ctions (O. 66 – 67):</i> Stud	ly the following informat	ion to answer the given qu	lestions.
				D is 8 m South of Point C.
Poin	t D is 12 m East of Point			
66.		Point E from Point A (the pass through first?	nrough these points by the	shortest distance), which of
	1) Point C	2) Point D	3) Point F	4) Point B
	5) None of these			
67.		C .	w far and in which direction	on is Point F?
	1) 12 m, West	2) 24 m, East	3) 12 m, East	4) 24 m, West
	5) None			
68.	If 'R' denotes '-'; 'Q' de	notes '×'; 'W' denotes '÷' a	and 'A' denotes '+', then	
	4 2 W 7 R 8 A 6 ($Q \ 4 = ?$		
	1) -22	2) -168	3) 22	4) 28
	5) None			
Dire			ion carefully and answer t	he given questions.
	A + B means 'A is moth	ner of B'.		
	A – B means 'A is fathe	er of B'.		
	$A \times B$ means 'A is husb	and of B'.		
	A ÷ B means 'A is daug	ghter of B'.		
69.	If $P \times S$, $T - V$, then ho	w is V related to P?		
	1) Brother		2) Brother-in-law	
	3) Sister		4) Sister-in-law	
	5) Can't be determined			

70. Which symbols should come in place of question mark (?) respectively in order to make the relation 'R is daughter-in-law of T' and 'W is grandmother of Z'. T? $W + C \times R$? Z

1) \times, \times 2) $\times, +$ 3) $\times, -$ 4) + or $\times, +$

5) None of these

Directions (Q. 71 – 75): Study the following information carefully and answer the given questions.

Seven conferences on Marketing, Finance, HR, Real Estate, Hospitality, Management, and Banking were scheduled to be held in Mumbai, Pune, Delhi, Hyderabad, Indore, Bhopal and Chennai, on one day in a week starting from Monday and ending on Sunday. Conference on Hospitality was held in Hyderabad on Friday. Only one conference was held between conference on hospitality and Finance. Conference on Management was held immediately after HR but immediately before Banking. Conference on Management was not held in Indore. The conference held on Monday was held in Delhi. Only one conference was held between conference held in Mumbai. The conference on HR was not held in Mumbai. Conference in Pune was held immediately before conference in Indore. Conference on Real Estate was not held on Monday. Conference in Chennai was not held after conference in Mumbai.

71. If Delhi is related to Pune and Banking is related to Real Estate in a certain way, then to which of the following would Indore be related to, following the same pattern?

	1) Bhopal	2) Chennai	3) Mumbai	4) Delhi			
	5) None of these						
72.	In which of the following	ng cities was conference o	on Banking held?				
	1) Chennai	2) Mumbai	3) Delhi	4) Bhopal			
	5) Indore	V					
73.	How many conferences	were held between confe	rences on Marketing and I	Real Estate?			
	1) None	2) 1	3) 2	4) 3			
	5) 4						
74.	On which of the follow:	ing days was the conferen	ace on HR held?				
	1) Monday	2) Tuesday	3) Wednesday	4) Thursday			
	5) Friday						
75.	Which of the following	conferences was held on	Monday?				
	1) Banking		2) Management				
	3) HR		4) Marketing				
	5) Cannot be determine	d					
I,]	II and III given below it.	*	er the data provided in the	three statements numbered statements are sufficient to			
76.	Rohini is in which direction of Rohit?						
	I. Raina is to the north	of Rohit, Rupali is to the	east of Raina and Rohini is	s to the south of Rupali.			
	II. Raina is to the west	of Rupali.					
	III. Rohit is to the east of	of Raina and Raina is to th	he west of Rohini.				
	1) Only I	2) Only II	3) Only III	4) Both I and II			
	5) None of these						

77.	Among Pooja, Priya, Pushpa, Pinki, Punam	and Padma, who is the tallest?				
	I. Priya is taller than Pooja and Punam.					
	II. Padma is taller than Priya but shorter that	an Pinki, who is not the tallest.				
	III. Pooja is not the shortest.					
	1) Only I and II	2) Only II and III				
	3) Only I and III	4) All I, II and III				
	5) II and either I or III					
78.	How is 'R' related to 'Q'?					
	I. 'T' is wife of one of the sons of 'Y' and m	other of grandson of father of 'X'.				
	II. 'X' is father of 'Q' but 'Q' is not the daughter of wife of 'X'.					
	III. 'R' is brother of 'P', who is granddaught	er of father-in-law of mother of 'R'.				
	1) None					
	2) Any one of them					
	3) Only III					
	4) All the information even together are not	t sufficient.				
	5) None of these					
79.	Which date in April is definitely Manish's f	ather's birthday?				
	I. Manish correctly remembers that his fat April.	I. Manish correctly remembers that his father's birthday is after fourteenth but before nineteenth of				
	II. Manish's sister correctly remembers the twenty-first of April.	hat their father's birthday is after sixteenth but befo				
	III. Manish's brother correctly remembers twenty-second of April.	that their father's birthday is after sixteenth but befo				
	1) Only I and II 2) Only II and II	1) Only I and II 2) Only II and III 3) Only I and III 4) Only I				
	5) None					
80.	In a hockey match, how many goals did Tanuja score?					
	I. Tanuja didn't score the highest number of goals.					
	II. Tanuja, Mohit and Karuna scored equal number of goals.					
	III. The total goals scored by Mohit, Rinki, and Karuna is 12 and Rinki scored as many goals as Mohit and Karuna together.					
	1) Only I and II	2) Only II and III				
	3) Only I and III	4) All I, II and III together				
	5) None of these					
Direc	ections (Q. 81 – 82): Study the information gi	iven below to answer these questions.				
I.	There is a family of five persons A, B, C, D) and E.				
II.	They are working as a doctor, a teacher, a tracher	rader, a lawyer and a farmer.				
III.	B, an unmarried teacher, is the daughter of	А.				
IV.	E, a lawyer, is the brother of C.					

V.						
VI.						
VII.						
81.		ng is a group of fema				
	1) D and E		2) B and D			
	3) A, C and E		4) B and C			
0.2	5) None of these		1.0			
82.		ing is the married coup				
	1) C and D	2) A and B	3) A and D	4) B and D		
-	5) None of these			~		
Dire		•	formation to answer the que	0		
them		0	achine is given an input of s illustration of input and re	words and numbers, it arrange earrangement:		
Inpu	It : 25 93 as hill stamp	bolt 45 34 63 total 13	3 alter rise			
Step	I: alter 25 93 as hill st	tamp bolt 45 34 63 to	tal rise 13			
Step	II: alter as 93 hill star	np bolt <mark>45 34 6</mark> 3 total	rise 25 13			
Step	III: alter as bolt 93 hi	ll stamp 45 63 total ri	se 34 25 13			
Step	IV: alter as bolt hill 93	3 stamp 63 total rise 4	45 34 25 13			
Step	V: alter as bolt hill rise	e 93 stamp total 63 4	5 34 25 13			
Step	VI: alter as bolt hill ri	ise stamp total 93 63 4	45 34 25 13			
				ingement is obtained. As per the ons the appropriate steps for the		
Inpu	it: ropes 12 33 strong 3	35 19 in blue ample k	ite 47 77 57			
83.	What is the position	of '47' in step III?				
	1) Fifth from the left	end				
	2) Seventh from the l	left end				
	3) Sixth from the left	t end				
	4) Sixth from the right	ht end				
	5) Seventh from the 1	right end				
84.	Which of the following is fifth from the left end of step V in the above arrangement?					
	1) kite	2) ropes	3) strong	4) 35		
	5) None					
	What is the position	of 'in' in step IV?				
85.	²	-	2) Third from the	right end		
85.	1) Fourth from the le					
85.	 Fourth from the le Second from the la 		4) Third from the	left end		

	In which of the following expressions. $X > Z'$ as well as $Z < Y$ is true?				
	1) X > V \ge Z = R < C \le Y	2) $X \ge V \ge Z =$			
	3) $X < V > Z = R \le C \le Y$	4) X \ge V $>$ Z =	$R \le Y < C$		
	5) None of these				
87.	7. Which symbol should come in place of 'question mark' in order to make the relations 'Q 'S < M' definitely true in the following expression?				
	$P > Q \ ? \ S = L \ ? \ N \leq M$				
	$1) <, < 2) <, \le$	3) ≤, <	$4) \leq, \leq$		
	5) None				
со со	<i>ctions (Q. 88 – 92):</i> In each of the quest nclusions. You have to take the given state mmonly known facts. Read all the concigically follows from the given statements di	ements to be true even if lusions and then decide	they seem to be at variance with which of the given conclusions		
88.	Statements: All bulbs are tables.				
	Some bulbs are pots.				
	Conclusions: I. All pots are tables.				
	II. No pot is a table.				
	III. Some pots are tables.	ACS			
	1) Only I follows	2) Only II follow	WS		
	3) Only III follows	4) I and II follow	W		
	5) None				
89.	Statements: All rats are bells.				
	All bells are cars.				
	All bells are cars. Conclusions: I. All bells are rats.				
		ls nor rats.			
	Conclusions: I. All bells are rats.	ls nor rats.			
	Conclusions: I. All bells are rats. II. Some cars are neither bel	ls nor rats. 2) Only II follov	WS		
	Conclusions: I. All bells are rats. II. Some cars are neither bel III. No car is a rat.				
	Conclusions: I. All bells are rats. II. Some cars are neither bel III. No car is a rat. 1) Only I follows	2) Only II follow			
90.	Conclusions: I. All bells are rats. II. Some cars are neither bel III. No car is a rat. 1) Only I follows 3) Only III follows	2) Only II follow			
90.	 Conclusions: I. All bells are rats. II. Some cars are neither bell III. No car is a rat. 1) Only I follows 3) Only III follows 5) None 	2) Only II follow			
990.	 Conclusions: I. All bells are rats. II. Some cars are neither bell III. No car is a rat. 1) Only I follows 3) Only III follows 5) None Statements: All roads are trees. 	2) Only II follow			
90.	Conclusions: I. All bells are rats. II. Some cars are neither bel III. No car is a rat. 1) Only I follows 3) Only III follows 5) None Statements: All roads are trees. No tree is a soap.	2) Only II follow			
90.	Conclusions: I. All bells are rats. II. Some cars are neither bel III. No car is a rat. 1) Only I follows 3) Only III follows 5) None Statements: All roads are trees. No tree is a soap. Conclusions: I. No soap is a road.	2) Only II follow			
990.	Conclusions: I. All bells are rats. II. Some cars are neither bell III. No car is a rat. 1) Only I follows 3) Only III follows 5) None Statements: All roads are trees. No tree is a soap. Conclusions: I. No soap is a road. II. Some trees are roads.	2) Only II follow	ow		

All banans are brick. Conclusions: I. Some banans are hotels. II. Some bricks are hotels. II. No banana is a hotel. II. No method was are rands. II. No method s are lamps. Some lamps are rods. II. No rod is either book or lamp. II. All rods are lamps II.							
Conclusions: I. Some baraas are hotels.II. Some bricks are baraasII. Some bricks are baraasIII. No banana is a baraaIII. No banana is a baraa3) Only II follow3) Only II follows5) All follow5) All follow20. Statements: Some books are lamps. Some lamps are rods.Some lampsII. No rod is either book or lamp. III. All rods are lamps1) Only either I or II follow3) II and III follow3) II and III follow3) II and III follow3) II and III follow2) I and II follow3) II follow2) I and II follow3) II follow2) I and II follow3) II and III follow3) II and III follow4) None follows5) All follow2) Either for or fa'2) Which of the following tripersent the:1) Only fa'3) Only fa'3) Only fa'3) Only fa'4) Only fa'3) Only fa'3) Only fa'3) Only fa'4) Only fa'3) Only fa'4) Only fa'5) Foket4)4) Only fa'4) only fa'5) roket5) roket5) roket5) roket5) roket6) roket6) roket6) roket6) roket6) roket6) roket7) roket7) roket7) roket7) roket7) roket7) roket	91.	Statements: Some hotels	are bricks.				
II. Some bricks are bues. III. No banana is a bues. III. No banana is a bues. III. No banana is a bues.1) I and II follow 2) II and III follow3) Only II follows 4) Only either I or III and II follow5) All follow 3 Canchusions: I. Some bues. some lamps are rods.Conclusions: I. Some bues. II. No rod is either book or lamp. III. All rods are lamps.10) Only either I or II follow 2) I and II follow3) If and III follow 2) I and II follow3) II and III follow 2) I and II follows3) II and III follow 2) I and II follows3) II and III follow 2) I and II follows3) II onloy 3 II and III follow4) None follows 3 II and III follow5) All follow 3 II and III follow5) All follow 3 II and III followOnly 's of the following informative is written as be so net.Provide the following informative is written as be so net.Only 's of the following informative is written as be so net.Only 's of the following informative is written as be so net.Only 's of the sky' is written as 'be aso', 'tainbow colours' is written as 'be so net.Only 's of the following informative is written as 'be so net.Only 's of the following informative is written as 'be so net.Only 's of the following informative is written as 'be so net.Only 's of the sky' is written as 'be so net.Only 's of the sky' is written as 'be so net.Only '		All bananas	are bricks.				
III. No banana is a book I) I and II follow 2) II and III follow 3) Only II follows 4) Only eicher I or III and III follow 3) All follow 5) All follow 20. Statements: Some books are lamps. Some lamps: are rods. Some lamps. Genclusions: I. Some books are rods. II. All rolow are lamps. II. All rol are lamps. II. All rol are lamps. I) Only either I or II follow are lamps. 2) I and III follow 3) II and III follow 4) None follows 3) II and III follow 2) I and II follow 3) I follow 4) None follows 3) II and III follow 3) None follows 3) II follow 4) None follows b) Only 'a' 3) Either 'ao 'a' 1) Only 'a' 3) Either 'ao 'a' 1) Only 'a' 3) Either 'ao 'a' 1) Colours 2) Either 'ao 'a' 1) colours 3) singh 4) cainbow 2) rocket 3) Singh 4) aninbow 2) rocket 3) alk so 4) ki jo la 3) rocket 5) alk sio 4) ki jo la		Conclusions: I. Some bar	nanas are hotels.				
1) I and II follow 2) II and III follow 3) Only II follows 4) Only either I or III and II follow 5) All follow 5) All follow 22. Statements: Some books are lamps. Some lamps are rods. 5 Conclusions: I. Some books are rods. 5 II. No rod is either book or lamp. III. All rods are lamps 2) I and II follow 3) II and III follow 2) I and II follow 3) II and III follow 4) None follows 5) All follow 4) None follows 5) All follow 4) None follows 7) Only either I or II follow 9) I and II follow 9) All follow 4) None follows 9) All follow 4) None follows 9) All follow 4) None follows 9) All follow 5) All follow 9) Only fai 2) Either fai' or fai 9) Only fai 2) Either fai' or fai 9) Only fai 2) Either fai' or fai 9) Only fai 2) Sixy 3) Only 'so' 9) Only fai 2) Sixy 3) Dily 'so' 9) only fai 2) Sixy 3) high 9) rocket 2) sixy 3) high 9) rocket 2) falo		II. Some bricks are hotels.					
3) Only II follow 4) Only either I or III and II follow 5) All follow 5) All follow 22. Statements: Some basis are lamps. Some lamps are rods. 5 Conclusions: I. Some basis are rods. Conclusions: I. Some basis are rods. 5 Conclusions: I. Some basis are rods. II. No rod is either book or lamp. III. All rods are lamps 2) I and II follow 3) II and III follow 2) I and III follows 3) II and III follow 4) None follows 5) All follow 4) None follows 5) All follow 5) All follow Directions (Q. 93 – 95): Study the following information are certain code 'colours of the sky is written as 'k as o', rainbow colours' is written as 'no ki' and sky high rocket' is written as 'lo o' and 'the rocket work' is written as 'no ki' and sky high rocket' is written as 'lo o' and 'the rocket work' is written as 'no ki' and sky high rocket' is written as 'lo o' and 'the rocket work' is written as 'no ki' and o' bight are structured are structured by the rocket' is written as 'lo o' and 'the rocket' is written as 'lo o' and 'the rocket' is written as 'lo o' a' bight are structured by the rocket' is written as 'lo o' a' bight are structured by the rocket' is written as 'lo o' a' bight are structured by the rocket' is written as 'lo o' a' bight are structured by the rocket' is written as 'lo o' a' bight are structured by the rocket' is written as 'lo o' a' bight are structured by the rocket''s written as 'lo o' bight are structured by the rocket''s structured by the rocket''s structured by the rocket''s structured by bight are structured by the rocket''s struct		III. No banana is a hotel.					
 5) All follow 22. Statements: Some books are lamps. Some lamps are rods. Conclusions: I. Some books are rods. Conclusions: I. Some books are rods. II. No rod is either book or lamp. III. All rods are lamps 1) Only either I or II follows are lamps. 3) II and III follow 3) II and III follow 5) All follow 2) I and II follows 5) All follow 3) II and III follow 4) None follows 5) All follow 2) I and the rocket with the following information carefully and answer the given questions. In a certain code 'colours of the sky' is written as 'k a fa so', rainbow colours' is written as 'no ki' and sky high rocket' is written as 'la p i o' and 'the rocket with' is written as 'pe so ne'. 23. Which of the following time represent 'the'? 1) Only 'fa' 2) Either 'fa' or 'la' 3) Only 'so' 4) Only 'la' 5) Either 'so' or 'fa' 3) foket 4) Which of the following the code for 'colours sk high'? 4) Knoich of the following the code for 'colours sk high'? 4) ro jo lo 2) fa lo jo 3) la ki so 4) ki jo la 		1) I and II follow		2) II and III follow			
 22. Statements: Some books are lamps. Some lamps are rods. Conclusions: I. Some books are rods. II. No rod is either book or lamp. III. All rods are lamps III. All rods are lamps III. All rods. 3) If and III follow 3) If and III follow 5) All follow 2) I and II follow 5) All follow 2) J and II follows 5) All follow 2) I and II follows 5) All follow 2) I and II follows 5) All follow 2) Study the following information carefully and answer the given questions. 3) If and ertain code 'colours of the sky' is written as 'k' is written as 'k' is written as 'a pe jo' and 'the rocket with' is written as 'a pe jo' and 'the rocket with' is written as 'a pe so ne'. 20. Which of the following urpresent 'the'? 1) Only 'fa' 2) Either 'fa' or 'la' 3) Only 'so' 4) Only 'la' 5) Either 'so' or 'fa' 2) sky 3) high 4) rainbow 5) rocket 2) sky 3) high 4) rainbow 5) rocket 5		3) Only II follows		4) Only either I or III	and II follow		
Some lamps are rods. Conclusions: I. Some bests are rods. II. No rod is either book or lamp. III. All rods are lamps III. All rols are lamps 3) If and III follow 2) I and II follow 3) II and III follow 4) None follows 5) All follow 4) None follows Directions (Q. 93 – 95): Study the following informative are fully and answer the given questions. Directions (Q. 93 – 95): Study the following informative are service is written as 're kit' is written as 're is or it' and sky high rocket' is written as 're kit' is written as 're kit' is written as 're is or it' and the rocket work' is written as 're kit' and answer the given questions. 0) Only 'fa' 2) Either 'fa' or 'la' 1) Only 'fa' 2) Either 'fa' or 'la' 3) Fither 'so' or 'fa' 3) Only 'so' 4) None following informative is proved work's be the code? 1) Only 'fa' 2) Either 'fa' or 'la' 5) Fither 'so' or 'fa' 20. Sky 3) high 4) rainbow 6) rocket 9. op jo o 2) sky 3) high 4) ki jo la 6) rocket 10 ro jo lo 2) fa lo jo 4) ki jo la		5) All follow					
Conclusions: I. Some books are rods. II. No rod is either book or lamp. III. All rods are lamps 1) Only either I or II follow 3) II and III follow 3) II and III follow 3) II and III follow 5) All follow Directions (Q. 93 – 95): Study the following information (Q. 93 – 90): Study the following information (Q. 93 – 90): Study the following information (Q. 93 – 91): Study the following information (Q. 91): Study the following information (Q. 93 – 91): Study the following information (Q. 93 – 91): Study the following information (Q. 91): Study	92.	Statements: Some books	s are lamps.				
II. No roik either book or lamp. III. All rois are lamps 1) Only either I or II follow 3) II and III follow 3) II and III follow 3) II and III follow 3) II and III follow 5) All follow Directions (Q. 93 – 95): Study the following informative as vertelly and answer the given questions. Directions (Q. 93 – 95): Study the following informative as so', rainbow colours is written as 'ro kit' and the rocket' is written as 'ki' is written as 'so', rainbow colours' is written as 'ro kit' and 'lamp' a		Some lamps	s are rods.				
III. All rods are lamps 2) I and II follow 1) Only either I or II follow 2) I and II follow 3) II and III follow 4) None follows 5) All follow 5) All follow Directions (Q. 93 – 95): Study is written as 'k bal fa so', 'rainbow colours' is written as 'ro ki' and asky high rocket' is written as 'la eartain code 'colours of the sky' is written as 'k is a fa so', 'rainbow colours' is written as 'ro ki' and sky high rocket' is written as 'la pe jo' and 'the rocket world' is written as 'pe so ne'. ONly 'fa' 2) Either 'fa' or 'fa' 1) Only 'fa' 2) Either 'fa' or 'fa' 4) What does 'pe' represent in the code? 4) rainbow 5) rocket 2) sky 3) high 4) rainbow 5) rocket 2) fa lo jo 3) la ki so 4) ki jo la 6) roc jo lo 2) fa lo jo 3) la ki so 4) ki jo la		Conclusions: I. Some bo	oks are rods.		Lev		
1) Only either I or II follow2) I and II follow3) II and III follow4) None follows5) All follow5) All followDirections (Q. 93 - 95): Study the following information as 'ki la fa so', 'rainbow colours' is written as 'ro ki' and asky high rocket' is written as 'la be' jo' and 'the rocket world' is written as 'pe so ne'.Only 'fa'1) Only 'fa'2) Either 'fa' or 'la'1) Only 'fa'2) Either 'fa' or 'la'3) Only 'so'4) Only 'la'5) Either 'so' or 'fa'3) Only 'so'4.What does 'pe' represent the code?1) colours2) sky3) high4) rainbow5) rocket2) sho jo6) rocket2) fa lo jo7) ro jo lo2) fa lo jo6) fa ki jo2) fa lo jo7) Fa ki jo3) la ki so		II. No rod is	s either book or lamp.				
 3) II and III follow 5) All follow b) All follow c) All follow c) Field of the following information carefully and answer the given questions. a certain code 'colours of the sky' is written as 'ki la fa so', 'rainbow colours' is written as 'ro ki' and sky high rocket' is written as 'la p jo' and 'the rocket world' is written as 'pe so ne'. c) Which of the following information (are fully and answer the'?) a) Only 'fa' (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b		III. All rods	are lamps				
5) All follow Directions (Q. 93 – 95): Study the following information carefully and answer the given questions. In a certain code 'colours of the sky' is written as 'ki is a so', 'rainbow colours' is written as 'ro ki' and sky high rocket' is written as 'lo and 'the rocket world' is written as 'pe so ne'. O3. Which of the following information the rocket world' is written as 'pe so ne'. O3. Which of the following will/may represent 'the'? 1) Only 'fa' 2) Either 'fa' or 'la' 3) Only 'so' 4) Only 'la' 5) Either 'so' or 'fa' 3) Sonly 'so' 4) Only 'la' 6) Either 'so' or 'fa' 3) high 4) rainbow 6) rocket 2) sky 3) high 4) rainbow 6) rocket 5) rocket 5) rocket 5) rocket 94. Which of the following is the code for 'colours sky high'? 1) ro jo lo 2) fa lo jo 3) la ki so 4) ki jo la		1) Only either I or II follo	OWS	2) I and II follow			
Directions (Q. 93 – 95): Study the following information carefully and answer the given questions. In a certain code 'colours of the sky' is written as 'ki la fa so', 'rainbow colours' is written as 'ro ki' and sky high rocket' is written as 'le jo' and 'the rocket world' is written as 'pe so ne'. 23. Which of the following will/ may represent 'the'? 1) Only 'fa' 2) Either 'fa' or 'la' 3) Only 'so' 4) Only 'la' 5) Either 'so' or 'fa' 3) Only 'so' 24. What does 'pe' represent the code? 1) colours 2) sky 3) high 4) rainbow 5) rocket 2) sky 25. Which of the following the code for 'colours sky high'? 1) roj o lo 2) fa lo jo 3) la ki so 4) ki jo la 5) fa ki jo 3) la ki so		3) II and III follow		4) None follows			
In a certain code 'colours of the sky' is written as 'ki la fa so', 'rainbow colours' is written as 'ro ki' and sky high rocket' is written as 'la pe jo' and 'the rocket world' is written as 'pe so ne'. 93. Which of the following will/may represent 'the'? 1) Only 'fa' 2) Either 'fa' or 'la' 3) Only 'so' 4) Only 'la' 5) Either 'so' or 'fa' 3) high 94. What does 'pe' represent in the code? 1) colours 2) sky 3) high 4) rainbow 5) rocket 2) sky 95. Which of the following is the code for 'colours sky high'? 1) ro jo lo 2) fa lo jo 3) la ki so 4) ki jo la 5) fa ki jo		5) All follow					
Asky high rocket' is written as 'la pe jo' and 'the rocket world' is written as 'pe so ne'. A. A. B. (1) Only 'fa' 2) Either 'fa' or 'la' 3) Only 'so' 4) Only 'la' 5) Either 'so' or 'fa' 4) What does 'pe' represent in the code? 1) colours 2) sky 3) high 4) rainbow 5) rocket 5) rocket 1) ro jo lo 2) fa lo jo 3) la ki so 4) ki jo la 5) fa ki jo	Dire	ctions (Q. 93 – 95): Study	the following information	on carefully and answer	the given questions.		
1) Only 'fa'2) Either 'fa' or 'la'3) Only 'so'4) Only 'la'5) Either 'so' or 'fa'5) Either 'so' or 'fa'5) Either 'so' or 'fa'94.What does 'pe' represent in the code?7) colours2) sky1) colours2) sky3) high4) rainbow5) rocket5) rocket5)95.Which of the following is the code for 'colours sky high'?4) ki jo la1) ro jo lo2) fa lo jo3) la ki so4) ki jo la5) fa ki jo5) fa ki jo5) fa ki jo							
5) Either 'so' or 'fa' 94. What does 'pe' represent in the code? 1) colours 2) sky 3) high 4) rainbow 5) rocket 95. Which of the following is the code for 'colours sky high'? 1) ro jo lo 2) fa lo jo 3) la ki so 4) ki jo la 5) fa ki jo	93.	Which of the following w	vill/ may represent 'the'	?			
04. What does 'pe' represent in the code?1) colours2) sky3) high4) rainbow5) rocket 05. Which of the following is the code for 'colours sky high'?1) ro jo lo2) fa lo jo3) la ki so4) ki jo la5) fa ki jo		1) Only 'fa'	2) Either 'fa' or 'la'	3) Only 'so'	4) Only 'la'		
1) colours 2) sky 3) high 4) rainbow 5) rocket 5) rocket 1) ro jo lo 2) fa lo jo 3) la ki so 4) ki jo la 5) fa ki jo 5) fa ki jo 1) ro jo lo		5) Either 'so' or 'fa'					
5) rocket 95. Which of the following is the code for 'colours sky high'? 1) ro jo lo 2) fa lo jo 3) la ki so 4) ki jo la 5) fa ki jo	94.	• What does 'pe' represent in the code?					
05. Which of the following is the code for 'colours sky high'? 1) ro jo lo 2) fa lo jo 3) la ki so 4) ki jo la 5) fa ki jo		1) colours	2) sky	3) high	4) rainbow		
1) ro jo lo2) fa lo jo3) la ki so4) ki jo la5) fa ki jo		5) rocket					
5) fa ki jo	95.	Which of the following is	the code for 'colours s	ky high'?			
		1) ro jo lo	2) fa lo jo	3) la ki so	4) ki jo la		
Directions ($0.96 - 100$). Study the following information carefully and answer the questions given below		5) fa ki jo					
(2, 70 - 100). Study the following information calciumly and answer the questions given below.	Dire	ctions (Q. 96 – 100): Study	the following information	tion carefully and answer	the questions given below.		

B, M, T, R, K, H and D are travelling in a train compartment with III – tier sleeper berth. Each of them has a different profession of Engineer, Doctor, Architect, Pharmacist, Lawyer, Journalist and Pathologist. They occupied two lower berths, three middle berths and two upper berths. B, the Engineer is not on the upper berth. The Architect is the only other person who occupies the same type of berths as that of B, M and H are not on the middle berth and their professions are Pathologist and Lawyer, respectively. T is a Pharmacist. D is neither a Journalist nor an Architect. K occupies same type of berth as that of the Doctor.

2) Engineer

96. What is D's profession?

1) Doctor

3) Lawyer

4) Pharmacist

5) Data inadequate

97.	Which of the following group occupies middle berth?				
	1) D, K, R	2) D, H, T	3) H, K, T	4) D, K, T	
	5) None of these				
98.	Which of the following	combination of person-be	erth-profession is correct?		
	1) R – Lower – Journali	st	2) R – Lower – Archited	ct	
	3) D – Upper – Doctor		4) K – Upper – Lawyer		
	5) All correct				
99.	Which of the following pairs occupy the lower berth?				
	1) B, D	2) B, K	3) B, T	4) Data inadequate	
	5) None of these				
100.	Who is the Architect?			Lev	
	1) D	2) H	3) R	4) Data inadequate	
	5) None of the above				
KEY					
1-4.	2-2.3-1.4-3.5-1.6-4.7-	2. 8-5. 9-1. 10-3. 11-3. 1	2-4. 13-2. 14-2. 15-3. 16-	4. 17-2. 18-3. 19-1. 20-3.	

1-4, 2-2; 5-1; 4-3; 5-1; 6-4; 7-2; 8-3; 9-1; 10-3; 11-3; 12-4; 15-2; 14-2; 15-5; 16-4; 17-2; 18-5; 19-1; 20-3; 21-2; 22-4; 23-3; 24-1; 25-5; 26-3; 27-3; 28-5; 29-1; 30-5; 31-4; 32-1; 33-2; 34-2; 35-3; 36-1; 37-3; 38-4; 39-2; 40-1; 41-3; 42-5; 43-5; 44-5; 45-4; 46-2; 47-4; 48-4; 49-1; 50-3; 51-2; 52-4; 53-4; 54-2; 55-3; 56-2; 57-5; 58-5; 59-2; 60-4; 61-4; 62-4; 63-1; 64-4; 65-2; 66-4; 67-1; 68-3; 69-5; 70-2; 71-3; 72-5; 73-5; 74-2; 75-4; 76-1; 77-1; 78-5; 79-5; 80-2; 81-2; 82-1; 83-4; 84-2; 85-4; 86-4; 87-1; 88-3; 89-5; 90-5; 91-4; 92-4; 93-3; 94-5; 95-4; 96-1; 97-4; 98-2; 99-5; 100-3.