Held on: 13-02-2011 (First Sitting)

Central Bank of India Clerical Exam

(Based on memory)

	Test I		1) 27th	2) 29th	3) 28th
	Reasoning Ability	7.	4) 26th Four of the follo	5) Cannot be o	determined ike in a certain way and
1.	Rajesh correctly remembers that his friend Sanjay started working after April but before September. Vinod correctly	7.			ne that does not belong
	remembers that Sanjay did not have a job before May. Madan correctly remembers that the month Sanjay		1) Iron 4) Silver	2) Copper5) Zinc	3) Ceramic
	started working had 30 days. In which month of the year did Sanjay definitely start working?	8.		ed as 'MFBTF'.	coded as 'SBJTF' and How will 'FLOWN' be
	1) July 2) August 3) September		1) PXMGO 4) PXOGM	2) GXMPO 5) XOPGM	3) GMPXO
	4) Either August or September 5) June	9.	PRODUCTION	I, each of whic	s are there in the word h has as many letters
2.	If it is possible to make only one meaningful word from the fourth, sixth, ninth and eleventh letters of the word			hey have between	h forward and backward on them in the English
	CONTAMINATE, then the second letter from the left is your answer. If no such word can be formed then your answer is X and if more than one such word can be		1) None 4) Three	2) One 5) Four	3) Two
	formed your answer is Y. 1) X 2) T 3) M	10.	the letters ABK	C using each le	ords can be formed with etter only once in each be used in the word.)
3.	4) A 5) Y Starting from Point X, Joy walked 15 metres towards West. He turned left and walked 20 metres. He again		1) None 4) Three	2) One 5) More than	3) Two three
	turned left and walked 15 metres. After which he turned right and walked for another 12 metres. How far is Joy	car	efully and answe	r the questions g	e following information given below: ng around a circle facing
	from point X if he is facing North at present? 1)27m 2)35m 3)32 m		centre. P is third	l to the left of A	and R is second to the hbour of either P or R. C
4.	4)42m 5) None of these '2' is subtracted from each odd digit and '1' is added to each even digit in the number 7652348. Which of the		Who is sitting o	n the immediate	_
	following will be the sum of the second digit from the right and the third digit from the left of the new number	12	1) Q 4) B What is S's pos:	2) R 5) None of the	
	thus formed? 1) 10 2) 8 3) 4	12,	1) Third to the load Second to the	eft 2) Tl	nird to the right
5.	4) 6 5) 9 Which of the following will come in place of the question mark?	13.	5) Fourth to the Four of the following the f	right owing five are s	imilar in a certain way
	ZX YV WS ? PJ 1)TO 2)TN 3)UO				eating arrangement and llowing does not belong
6.	4) SO 5) TP In a class of 40 children, Saurabh's rank is eighth from		1) QD 4) SR	2) CS 5) PC	3) AB
	the top. Mamta is five ranks below Saurabh. What is Mamta's rank from the bottom?	14.	Who sits between		2) (2)

1)D

4)A

2)R

5) C

3)Q

All dancers are musicians.

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(b) E is at the extreme left end of the line. There are five

persons between E and K.

15.	How many per	rsons sit between	A and P when counted			No musicians a	are painters.
	in anticlockwis	se direction from	A?		Conclusions:	I. Some painto	ers are actors.
	1) One	2) Two	3) Three			II. No painters	are dancers.
	4) Four	5) Five		23.	Statements:	All villages are	cities.
	Directions (16	5-20): Study the	following arrangement			All cities are co	ountries.
		er the questions				All countries a	
2	2 4 8 5 6 β	1 3 @ 6 4 5	2 # 9 7 1 © 3 €		Conclusions:	I. All towns an	re villages.
16.			are there in the series			II. Some cities	
	highlighted in	bold in the abo	ve arrangement each of	24.	Statements:	Some books ar	re poetry.
			between them (in both			All poetry is p	
			ns) as they have between				ohy is psychology.
		merical series?			Conclusions:		s are philosophy.
	1) One	2) Two	3) Three				nology is not philosophy.
	4) Four	5) Five		25.	Statements:	All children ar	
17.			pped from the above			Some students	
			owing will be the twelfth			All adults are v	
	_	end of the above	=		Conclusions:	I. Some stude	
	1)2	2) 5	3)3			II. All children	
	4) 7	5) None of the					owing questions are based
18.			symbol is second to the	on t		ligit numbers giv	
	_	th from the left			374	659 821	945 247
	1)@	2) 4	3) 3	26.			the middle digit and then
4.0	4) 5	5)2				ts are interchange	ed. Which number will be
19.			the above arrangement,		the largest?	2) 0.45	2) 254
			y followed by a perfect		1) 659	2) 945	3) 374
		lso a perfect squ		27	4) 247	5) 821	
	1) One	2) Two	3) Three	27.			last digit of each of the
20	4) Four	5) Five	41			many numbers tr	nus formed will be divisible
20.			are there in the above		by two?	2) On a	2) T
			mmediately preceded by		1) None	2) One	3) Two
	1) None	er? (1 is also a pe 2) One	3) Two	20	4) Three	5) Four	and the second digita are
	4) Three	5) More than		20.			and the second digits are following will be the third
	/	*	of the questions below		lowest number		mowing will be the thind
ara			ved by two conclusions		1)374	2) 659	3) 821
			he three given statements		4) 945	5) 247	3) 621
			variance with commonly	20	/		ee digits are arranged in
			of the given conclusions	2).			number, which of the
			atements disregarding			l be the second h	
		facts. Give answe			1)374	2) 659	3) 821
COII	•	lusion I follows.	<i>y</i> 1		4) 945	5) 247	3)021
		lusion II follows		30			last digit of each of the
			lusion II follows.	20.			rs thus formed will the last
			onclusion II follows			•	a also a perfect square.)
	*	lusions I and II f			1) None	2) One	3) Two
21.	Statements:	Some black are			4) Three	5) Four	-)
		No blue are whi				,	the information carefully
			ch are black are grey.	and	l answer the gi		
	Conclusions:	I. Some grey an					ng in a straight line facing
		II. Some white a		No		rily in the same	
22.	Statements:	Some actors are				arth to the right o	

- (c) J sits third to the left of K. F is not an immediate neighbour of D.
- 31. How many persons sit between A and H?
 - 1) One
- 2) Two
- 3) Three

- 4) Four
- 5) More than four
- 32. Which of the following represents the person sitting exactly in the middle of the line?
 - 1) J
- 2) F
- 3)H

- 4)A
- 5) None of these
- 33. Four of the following are alike in a certain way based on their seating positions in the above arrangement and so form a group. Which pair does not belong to that group? 1) AF 2) JH
- 3) EA

- 4) DK
- 5) FH
- 34. What is the position of F with respect to H?
 - 1) Second to the right
- 2) Immediatly to the right
- 3) Immediatly to the left
- 4) Third to the right
- 5) Second to the left
- 35. If the seating arrangement (from left to right) is taken as English alphabets, how many such pairs of letters are there in the arrangement each of which has as many letters between them (in both forward and backward directions) in the arrangement as they have between them in the English alphabetical series?
 - 1) None
- 2) One
- 3) Two
- 4) Three 5) More than three

Directions (O. 36-40): In each question below is given a group of letters followed by five combinations of number/ symbol codes numbered 1), 2), 3), 4) and 5). You have to find out which of the combinations correctly represents the group of letters based on the following coding system and the conditions and mark the number of that combination as your answer. Two or more conditions may be applicable to a single combination.

Letter

: PMAC XEDOU HBN ZYG

Number/symbol Code: 3 \$ 4 7 9 β 6 2 # © 8 1 % 5 ? **Conditions:**

- (i) If both the first and the last elements are vowels, the codes for the vowels are to be interchanged.
- If the group of elements contains a single vowel, that vowel is to be coded as the code for the element following it.
- (iii) If the second element is a vowel and the fifth element is a consonant, the vowel is to be coded as the code for the consonant.
- 36. MHCYBG 1)\$©758? 2)?©758\$ 3)\$©?758 4)758\$©? 5)?©57\$8 37. OMPCZA 1) 2\$37%4 2) 437\$%2 3)4\$37%2 4) 2%37\$4 5)4\$3722 38. OUBNYE 1) β 58152 2) β #8152 3) $2#815\beta$ 4) 25815β 5) β581#2 39. DEHAZN 1)6B©441 2)6©%4%1 3)11©4%6 4) 6β©4β7 5)6%©4%1 40. PXUNCM 1) \$9#173 2) \$91173 3)39717\$

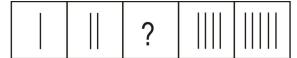
Directions (Q. 41-45): In each of these questions there are two sets of figures. The figures on the left are Problem Figures (four figures and one question-marked space) and those on the right are Answer Figures indicated by number 1, 2, 3, 4 and 5. A series is established if one of the five Answer Figures is placed at the "question-marked space." Question figures form a series if they change from left to right according to some rule. The number of the Answer Figure which should be placed in the question-marked space is the answer. All the five figures, ie four Problem Figures and one Answer Figure placed in the question-marked space, should be considered as forming the series.

4)39117\$

Problem Figures

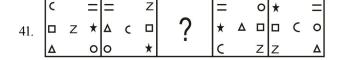
Answer Figures

5) 39#17\$

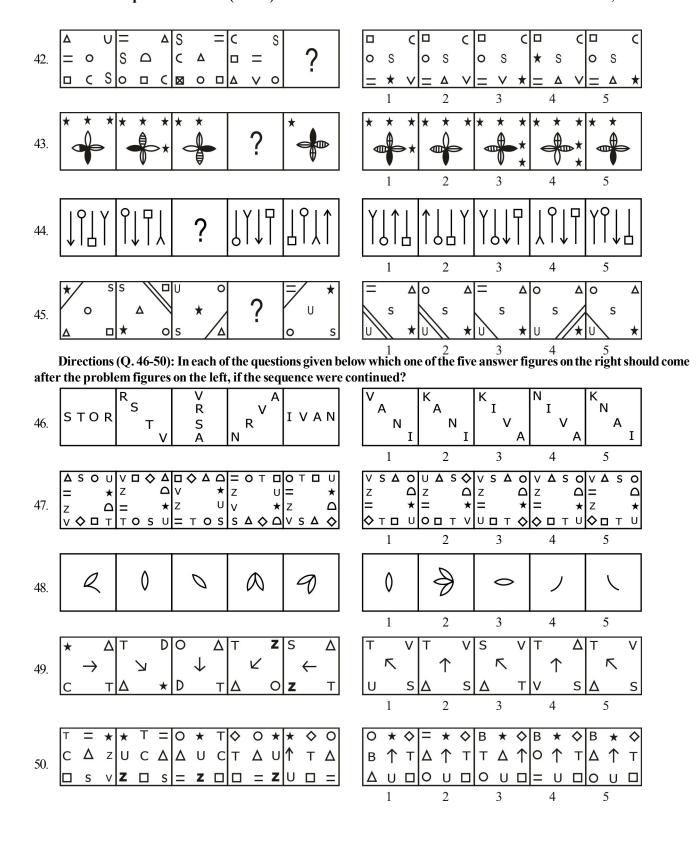




If we place the Answer Figure 4 in the question-marked space it makes a series which indicates that one vertical line is added in each figure. So the answer is '4'. Note that if we go by only one aspect of 'number of lines', Answer Figure 3 may also fit in. So you have to consider all different aspects.



Δ		=				Z			Δ		=			
	*	Z		0	Z		0	Δ		0	Z	=	0	Δ
C		0	c		*	*		C	*		C	*		C
	1			2			3			4			5	



Test II **Quantitative Aptitude**

Directions (Q. 51-75): What should come in place of question mark (?) in the following questions?

- 51. $45 \times 24 \div 12 35 = ? 153$
 - 1)208
- 2)218
- 3) 145

- 4) 155
- 5) None of these
- 52. $(213 345) \div 8 = ? \div (-4)$
 - 1)25
- 2)-66
- 3)-4.125

- 4)66
- 5) None of these
- 53. 34.36 45.67 + 86.56 = ? + 37.96
 - 1)31.29
- 2)32.29
- 3)38.49

- 4) 37.49
- 5) None of these
- 54. $\frac{11}{17} \frac{9}{34} + \frac{7}{17} = ?$
- 2) $\frac{25}{34}$

- 5) None of these
- 55. $\sqrt{12 \times 145 \div 6 + 34} = ?$
 - 1)-18
- $2)(324)^2$
- 3) 18

- 4) $\sqrt{18}$
- 5) None of these
- 56. $(5 \times 6)^2 \times (9 \times 6) \div (4 \times 6) = ?$
 - 1)2055
- 2)2505
- 3)2205

- 4) 2025
- 5) None of these
- 57. 431.44 44.63 = ? 62.65
 - 1)450.46
- 2)468.56
- 3)449.46

3)218

- 4) 439.56
- 5) None of these
- 58. $\frac{3}{11}$ of 77% of 800 = ?
- 2) 168
- 4) 228
- 5) None of these
- 59. $(13)^2 (5)^2 \sqrt{676} + 7 = (?)^2$
 - 1) 10 $4)(25)^2$
- 2)20 5)5
- 3) $\sqrt{5}$

3)42

- 60. $?\% \text{ of } 350 (6)^2 = 48$
- 2)24
- 1) 12 4) 54
 - 5) None of these
- 61. $1\frac{2}{7} + 1\frac{1}{14} 1\frac{3}{28} = ?$
 - 1) $1\frac{1}{4}$ 2) $1\frac{2}{7}$ 3) $1\frac{1}{7}$

- 4) $1\frac{3}{14}$ 5) None of these

- 62. 3353 7855 + 9498 = ? + 2233
 - 1)2673
- 2)2763
- 5) None of these
- 4) 3453 63. $(54.4 \times 5 \times 8) \div 16 + 8 = (?)^2$
 - $1)(12)^2$
- 2) $\sqrt{12}$
- 3) $2\sqrt{12}$

3)3534

- 4) $-\sqrt{12}$
- 5) 12
- 64. $\frac{7}{15}$ of $\frac{5}{12}$ of 540 = ?
 - 1) 160
- 2) 150
- 3)210

3)28

- 4) 105
- 5) None of these 65. $92 \times 5 \div 10 + 3 = (?)^2$

 - 1) $\sqrt{7}$ 2)-7
 - $4)(49)^2$
- $5)(28)^2$
- 66. $2\frac{1}{3}$ of $1\frac{1}{4}$ of (?) = 280
- 2) 124 3)48
- 4)96
- 5) None of these
- 67. $635 345 + 246 = ? + (15)^2$
 - 1)415
- 2)411
- 5) None of these
- 68. 9% of 5600 45% of 340 = ?
 - 1)331 4) 351

4) 321

- 2)401
- 5) None of these
- 69. $(12 \times 7) (13 \times 5) 10 = ? \div 5$
 - 1) $1\frac{4}{5}$
- 2) 25
- 3) $1\frac{3}{5}$

3)650

3) 115

3)44.36

3)315

3)431

- 4)90
- 5) None of these
- 70. 66% of ? + 61 = 490
 - 1)750
- 2)850
- 4) 550
- 5) None of these
- 71. $0.4 \times 7.5 \div 0.6 \times 25 = ?$
 - 1) 125
- 2) 155 5) None of these
- 4) 145 72. 15.96 - 42.94 + 75.17 = ?

4)45.29

- 1)48.19
- 2)48.36
 - 5) None of these
- 73. $\frac{88}{24} \times \frac{105}{51} \div \frac{33}{34} = ?$
 - 1) $4\frac{5}{18}$ 2) $7\frac{7}{9}$ 3) $7\frac{4}{9}$

3)1

- 4) $4\frac{7}{18}$ 5) None of these
- 74. $(6)^4 \div (36)^3 \times 216 = 6^{(?-2)}$
 - 1)3 4)4
- 5) None of these

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7.	22 12 124 14	2 122 : 0		0.5	TT1 : 1 : 4	1: 2	1 0
/5.	$22 \times 12 + 134 + 4$		2) 200	85.			ears on a principal of
	1) 309	2) 329	3) 209				incipal. What is the
	4) 229	,			rate of simple in		2) (
76	Out of the fraction	one $\frac{5}{2} + \frac{7}{2} + \frac{4}{4} + \frac{4}{4}$	$\frac{4}{5}$ and $\frac{9}{14}$ which is		1) 5	2)4	3)6
70.			5 and 14 which is	06	4)3	5) None of these	
	the third highest	?		86.			and sold it at a gain of
	5	7	4				another item and sold
	1) $\frac{1}{12}$	2) $\frac{7}{13}$	3) $\frac{-}{7}$		1) Loss of ₹42	5. What is his overa 2) Gain	
			,		3) Loss of ₹52		ner gain nor loss
	4) $\frac{4}{15}$	5) =			5) None of these		ici gaiii iioi ioss
77			us CObs the sures	87			stion marks (?) in the
//.			vo-fifths the average	07.	following questi		otron marks (.) in the
		ill the tractor cove	km in 6 hours. How				
	1)210 km	2)240 km	3)420 km		$\frac{(?)^{3/5}}{33} = \frac{3}{(?)^{2/5}}$		
	/	5) None of these	,		` ′		
78	/		rea of a rectangle. The		$1)(99)^2$	2) $\sqrt{93}$	3) $3\sqrt{11}$
70.			its breadth is one cm		4) 99	5) None of these	
	_	_	is the perimeter of the	88.	/		ve-eighths of 1200?
	square?	0110014118011. 1/1100	is the permittee of the		1) 555	2) 565	3) 445
	1)40 cm	2) 60 cm	3) 160 cm		4) 455	5) None of these	,
	4) Cannot be dete		5) None of these	89.	Mani's monthly		-fourths of Rakhi's
79.	*		the square of 22 is				income is ₹38,000.
	subtracted from		1		What is Mani's a	annual income?	
	1) 1244	2) 1344	3) 1454		1)₹4.32 lakh	2)₹3.42 lakh	3)₹3.22 lakh
		5) None of these	,		4)₹4.22 lakh	5) None of these	
80.			48, 59, 87, 37, 78 and	90.			ich is 10 cm more than
		average marks of				circle. What is the	
	1) 62	2) 64	3) 61		1) 210 sq cm		3) 132 sq cm
	4) 63	5) None of these		01	4) 154 sq cm	*	narks in Science, 89
81.	The ratio of the p	resent ages of Taru	and Varun is 3:7.	71.			Science and 68 marks
	-	_	39 years. What was				f each subject is 100.
	Tarun's age 4 ye	-			-	all percentage of m	
			3) 19 years		1) 74	2) 69	3) 68
		5) None of these			4) 72	5) None of these	,
82.			numbers is equal to	92.	8 women can co	mplete a piece of v	work in 15 hours. In
			largest number and				nplete the same piece
	-	he smallest num	ber amongst them		of work?		
	together?	2) 022	2) 020		1) 12	2)6	3)8
	1) 940	2) 932	3) 938		4) 10	5) None of these	
02	4) 934	5) None of these			, -		ll come in place of
83.	How many sacks	are required for fill	ing 1026 kg of rice if	aue	estion mark (?) in	the following nun	nber series?

each sack is filled with 114 kg of rice?

2) 15

5) None of these

Tuesdays when he runs 500 metres. How many kilometres

will he run in two weeks? (In this question the week

5) None of these

84. Ravi consistently runs 350 metres every day except on

2)4.8 km

3)7

3) 5.2 km

1) 19

4)9

 $1)4.5 \, \text{km}$

4) 5.4 km

starts from Monday.)

1)74 2)69 3)68 4) 72 5) None of these 8 women can complete a piece of work in 15 hours. In how many hours will 12 women complete the same piece of work? 1) 12 2)6 3)8 4) 10 5) None of these Directions (Q. 93-95): What will come in place of question mark (?) in the following number series? 93. 23 32 45 62 83 (?) 1)116 2) 106 3) 102 4) 118 5) None of these 94. 9 75 119 (?) 20 42 1) 174 2) 170 3) 168 5) None of these 4) 180 95. 17 23 35 59 107 1)217 2) 223 3) 203 4)2275) None of these

Directions (Q. 96-100): In each of these questions an equation is given with a question mark (?) in place of a correct symbol. Based on the values on the right hand side and the left hand side of the question mark, you have to decide which of the following symbols will come in place of the question mark.

	Give answer	If in place of question mark (?) the following will come
	1)	>(greater than)
	2)	= (equal to)
	3)	<(lesser than)
	4)	\geq (either greater than or equal to)
	5)	\leq (either lesser than or equal to)
96.	[132 - (18 - 42)]?	$[(10)^2 \times 2 - 44]$
97.	$[(6 \times 7) + 15]? [\sqrt{2}]$	289 + 32]
98.	$[(63 \div 7) + (44 \div 1)]$	1)]? $\pm [(156-65) \div 7]$
99.	$[{25 - (2)^2} \times 6]?[$	$6^2 \times 4 - (9 \times 2)$
100.	$-[(\sqrt{361}-\sqrt{49})]$	$?[\sqrt{144}]$

Test III **General English**

Directions (Q. 101-115): Read the following passage carefully and answer the questions given below it. Certain words are printed in bold to help you locate them while answering some of the questions.

The Sun, while going on his daily rounds, saw a princess and fell in love with her. Whenever he could slip away from the heavens he would take human form and go down to the princess to spend some time with her. The princess too became quite fond of him and would wait for him to come. One day the Sun decided to send her a blood-red ruby as a token of his love for her. He put the gem in a silk bag, and calling a crow that was flying past, asked the bird to deliver the gem to his beloved. Crows had milky white feathers in those days and it was considered auspicious if a crow came anywhere near you. So the Sun was pleased that he had found a crow to deliver the gem. As the crow sped through the sky with the silken bag, the aroma of food lured him. Looking down, the crow saw that a wedding feast was in progress, and immediately it was distracted from its mission. Food was one thing it could never resist.

Alighting on a tree nearby, it hung the bag on a twig and went off to find some food. While the crow was feasting, a merchant passing by saw the bag on the tree, and knocked it down with a pole. When he opened the bag and saw its contents he almost swooned in joy. Quickly pocketing the ruby, he filled the bag with dry cow dung that was lying there, and then deftly returned the bag to the branch. It was all done so quickly that the crow missed all the action. After having its fill, it flew up to the tree, and picking up the bag, took it to the person it was intended for. The princess was in the garden. When the crow gave her the bag, she took it eagerly, knowing that it was from the Sun. But when she saw its contents she reeled back in shock and anger. Believing that it was the Sun's way of telling her that he did not care for her, she flung the bag away, rushed to her palace, and never came out again. When the Sun learnt of what had happened he was **furious**. So great was his anger that when he turned his **scorching** gaze on the crow, its feathers were burned black. Its feathers have been black ever since. The ruby did not stay with the man who stole it. It fell out of his pocket and rolled into a deep pit. Men have been trying to dig it out ever since. Many precious stones have been found in the process, making Myanmar one of the richest sources of rubies and sapphires, but the ruby that the Sun sent to the princess is yet to be found.

- 101. While on its way to the princess, the crow was distracted
 - 1) the merchant calling out to him.
 - 2) the wedding that was taking place below.
 - 3) the ruby that the Sun sent for the princess.
 - 4) the temptation of the smell of food.
 - 5) the huge crowd at the wedding.
- 102. What led to the discovery of precious stones in Myanmar?
 - 1) Humans discovered the stones in their search for the lost ruby.
 - 2) The crow spread the news of the lost ruby.
 - 3) The princess went in search of the lost ruby and discovered other precious stones.
 - 4) The merchant went in search of the ruby that fell off his pocket.
 - 5) The merchant's clumsiness led to the discovery of precious stones.
- 103. Why did the Sun send his gift for the princess along with the crow?
 - 1) The princess loved crows.
 - 2) The crow was the only bird available at the time.
 - 3) The crow was considered to be an auspicious bird.
 - 4) The crow knew where the princess lived.
 - 5) The Sun trusted the crow.
- 104. What did the Sun send for the princess as a token of his
 - 1) He sent her the crow. 2) He sent her dry cow dung.
 - 3) He sent her a red ruby.
 - 4) He gifted her the city of Myanmar.
 - 5) None of these
- 105. Why did the princess fling the gift away?
 - 1) She did not like rubies.
 - 2) The crow was known to bring bad luck.
 - 3) She had found cow dung in the bag.
 - 4) She thought the Sun was playing a cruel joke on her.
 - 5) She had wanted the Sun to personally deliver it.
- 106. What message did the princess get after opening the bag?
 - 1) That the Sun truly loved her
 - 2) That the crow was an evil bird

3) That the crow was playing a joke on her

4)Calm

5) Sulking

Directions (Q. 116-125): Read each sentence to find

107.	5) That the cow What could be a 1) The Careless	an appropriate title	f the Sun's love for her e for the story?	out whether there is any grammatical error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is 5), ie 'No error'. (Ignore the errors of punctuation, if any.) 116. The course is for / anyone who is interested / in learning
	3) The Sun and		23	1) 2) 3)
	4) The Depresso			/ about computers. No error
	5) The Sun and			4) 5)
108.		ow get its black col	lour?	117. We were surprised / that she participated / at the
		•	Sun for its clumsiness.	1) 2)
	*		the scorching gaze of	performance / held at NCPA./ No error
	the angry Su	n.		3) 4) 5)
	3) The crow wa	as not considered a	auspicious any more.	118. The principal / introducing me / to some of her /
		is cursed by the mo	erchant.	1) 2) 3)
	5) None of thes			teaching staff. / No error
109.		nerchant on findin	g the ruby was short-	4) 5)
	lived because	1: . 1:	.1 1	119. As soon as / I getting my / first salary / I spent all my
		acceed in stealing		1) 2) 3) 4)
	2) The ruby fell out of his pocket. 2) The grow returned just in time and cought him rad			money. / No error
	3) The crow returned just in time and caught him red-handed.			5)
	4) He soon discovered many more precious stones.			120. Poor people / has no money / therefore they cannot
	5) None of thes	•	e precious stories.	1) 2) 3)
110.	What was the cr			afford / proper medical facilities./ No error
	1) To deliver the gift to the princess			4)
	2) To attend the			121. When we / reached the shops, / we find that / they were
	3) To make the S	_		1) 2) 3)
		rincess in her pala	nce	all closed. / No error
	5) To protect the	e princess from the	harmful Sun	4) 5)
	Directions (Q. 1	11-113): Choose th	ne word which is most	122. The Indian government / should make sure that/ men
nea	rly the SAME in	meaning as the w	ord printed in bold as	1) 2)
use	d in the passage.			and women are / given equal opportunities. / No Error
111.	Auspicious			3) 4) 5)
	1) Religious	2) Lucky	3) Fulfilling	123. By the times / we reached the classroom, / the lecture
	4) Charming	5) Normal		1) 2) 3)
112.	Deftly			had / already begun./ No error
	1) Skilfully	2) Blindly	3) Eagerly	4) 5)
	4) Rightfully	5) Innocently		124. The doctors said that / he was making good progress /
113.	Token			1) 2)
	1) Symbol	2) Insurance	3) Slip	and would not /need an operation. / No error
	4) Assurance	5) Investment		3) 4) 5)
			ne word which is most	125. Instead of / to buy books, / borrow them / from the library.
		ning of the word p	rinted in bold as used	1) 2) 3) 4) / No error
	he passage.			5)
114.	Scorching			Directions (Q. 126-130): Pick out the most effective
	1) Cool	2) Heated	3) Warm	word from the given words to fill in the blanks to make the
	4) Silent	5) Composed		sentence meaningfully complete.
115.	Furious			O V 1
	1) Beaming	2) Angry	3) Forgiving	

126.	The young boy wa	as unhurt	for a minor injury
	to his knee.		
	1) less	2) except	3) also
	4) just	5) while	
127.	There is	chance of seeing	her again
	she leaves.		
	1) perhaps, when	2) also, as	3) little, before
	4) full, therefore	5) more, after	
128.	I was annoyed	John for ar	riving late.
	1) on	2) about	3) by
	4) for	5) with	
129.	We aretl	he possibility of bu	ying our own house.
	1) judging	2) initiating	3) threatening
	4) applying	5) considering	
130.	The student did	not pay	to the instructions
	that were given to	her in class.	
	1) ear	2) awareness	3) notice
	4) attention	5) closure	
	D: 4: (O 12	11 105\ T I	4. 1.1.6

Directions (Q. 131-135): In each question below four words which are numbered 1), 2), 3) and 4) have been printed, of which, one word may be wrongly spelt. The number of that word is the answer. If all the four words are correctly spelt, mark 5), ie "All Correct", as the answer.

131. 1) Remorse	2) Noble	3) Upsurge
4) Incline	5) All Correct	
132. 1) Blister	2) Warrant	3) Arrest
4) Mannual	5) All Correct	
133. 1) Accept	2) Reciept	3) Frequent
4) Gesture	5) All Correct	
134. 1) Justise	2) Practice	3) Menace
4) Variance	5) All Correct	
135. 1) Complaint	2) Alerted	3) Cheated
4) Hunged	5) All Correct	

Directions (136-140): Rearrange the following six sentences (A), (B), (C), (D), (E) and (F) in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

- (A) At first he got scared, but then he thought, "I have never worshipped her; that is why I am not able to get anything from my land."
- (B) One day unable to tolerate the summer heat, he went to rest under a big banyan tree.
- (C) He rushed to his village and placed his humble offering of milk in a bowl before the snake.
- (D) Vishnu Raman was a poor Brahmin and a farmer by profession.
- (E) The next day when he returned, he was rewarded with a gold coin in the bowl he left behind.
- (F) Just as he was preparing to lie down he saw a huge cobra swaying with his hood open.

136. Which of the following should be the SEC	OND sentence
after rearrangement?	

1)B 2) C 3)E 4) D 5) F

137. Which of the following should be the **FIRST** sentence after rearrangement?

3)F 1)A 2) D 4) C 5)E

138. Which of the following should be the **FIFTH** sentence after rearrangement?

1) F 3) C 2) D 4)B 5)E

139. Which of the following should be the **SIXTH** (LAST) sentence after rearrangement?

1)D 2)B 3)C 4)E 5) F

140. Which of the following should be the **FOURTH** sentence after rearrangement?

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

Directions (Q. 141-150): 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.

My father (141) a small estate in Punjab; I (142) the third of five sons. When I was fourteen years (143), my father sent me to college. But as it was expensive, I (144) after staying there for three years. I was then apprenticed to Mr Bose, a well-known surgeon. I worked (145) him for four years. During this period, my father would send me some money, which I used to study navigation, because I always felt that I would one day (146) to faraway lands.

When I (147) Mr Bose, my father sent me to medical college. After (148) three years, Mr Bose got me the position of doctor on a ship. I (149) on the ship for three-and-a-half years, after which I thought I would settle down in Kolkata. My master Mr Bose used to send me some of his patients and I bought a small house. After a (150), I got married to a local girl.

~		
141. 1) live	2) sell	3) owned
4) own	5) lived	
142. 1) was	2) had	3) for
4) is	5) wanted	
143. 1) aged	2) older	3) elder
4) age	5) old	
144. 1) leave	2) went	3) gone
4) left	5) go	
145. 1) of	2) under	3) within
4) to	5) off	

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- 146. 1) visited 4) visit
- 2) travel
- 3) flying

3) leave

3) completed

- 5) travelling
- 147. 1) with
- 2) finished
- 4) wait 148. 1) spent
- 5) left
- 2) study
- 4) nearly 5) casual

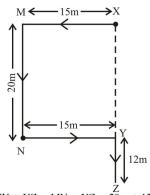
- 2) work 4) sleep
- 3) stayed
- 5) travel
- 150. 1) while

149. 1) ran

- 3) pause
- 2) brief 4) time
- 5) stay

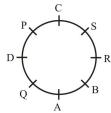
Answers and explanations

- 1. 5; As per Rajesh ⇒ May, Jun, Jul, Aug ... (i) As per Vinod ⇒ May or after ... (ii) From (i) and (ii), we get May, Jun, Jul, Aug. Of these, only Jun has 30 days (Madan's criterion).
- TAME, TEAM, MATE
- **3.** 3;



XZ = XY + YZ = MN + YZ = 20m + 12m = 32m

- **4.** 2; $7652348 \rightarrow 5733159$
 - Now, 3 + 5 = 8
- The first set of letters follows -1, -2, -3, -4 and the second ones -2, -3, -4, -5.
- **6.** 3; Saurabh's rank = 8th from top Mamta's rank = (8 + 5 =) 13th from top \therefore Mamta's rank from bottom = 40 - 13 + 1 = 28th
- 7.3; All others are metals.
- **8.** 3; Move one letter forward.;
- RODUCT
- 10.2; BACK
- (11-15):



- 11.4
- 13.3; In all others, the second person is on the left of the first.
- 14.5
- B, R, S and C
- **17.** 2; 2 4 8 5 6 1 3 6 4 5 2 9 7 1 3
- 2nd to the right of 10th from left = (10 + 2) = 12th from left = 5

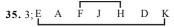
- **19.** 2; β and #
- **20.** 3: 4 and 4
- 21.4; No blue are white + Some white are grey = E + I = O = Some grey are not blue. Hence I does not follow. II does not follow from the third statement.
- 22. 2; All dancers are musicians + No musicians are painters = A + $E = E = No \text{ dancers are painters} \rightarrow \text{conversion} \rightarrow No \text{ painters}$ are dancers (E). Hence II follows. Some actors are dancers + No dancers are painters = I + E = O = Some actors are not painters. Hence I does not follow.
- All cities are countries + All countries are towns = A + A = A= All cities are towns. Hence II does not follow. All villages are cites + All cities are towns = A + A = A = All villages are towns \rightarrow conversion \rightarrow Some towns are villages (I). Hence I does not follow
- **24.** 1; Some books are poetry + All poetry is philosophy = I + A =I = Some books are philosophy. Hence I follows. Some philosophy is psychology (I) \rightarrow conversion \rightarrow Some psychology is philosophy (I). Hence II does not follow.
- Some students are adults + All adults are workers = I + A = I= Some students are workers. Hence I follows. All children are students + Some students are adults = A + I = No conclusion. Hence II does not follow.
- **26.** 3; 374 659 821 945 Add 2 to middle digit: 394 679 841 965 Interchange first two: 934 769 481 695 627 Of these, 934 is the largest.
- 27. 5; In other words, find out the odd numbers among the given
- **28.** 4; 374 659 821 945 247

On interchanging: 734 569 281 495 427 Among these, 495 is the third lowest.

29.4; 374 659 821 945 247 Arranging the digits: 347 569 128 459 247

Of these, 459 is the second highest.

- **30.** 2; On subtracting 1, we get 373, 658, 820, 944 and 246. Now, 4 in 944 is a perfect square.
- (31-35): K
- 31.2; F and J
- **32.** 1
- In all others, the second is on the immediate right of the **33.** 5;
- **34.** 5



- **36.** 1: No condition applies.
- **37.** 3; Condition (i) applies.
- 38. 1; Conditions (i) and (iii) apply.
- **39.** 5; Condition (iii) applies.
- **40.** 4; Condition (ii) applies.
- 41.4 **42.** 2 **44.** 1 **45.** 2 43.1

51. 1;
$$45 \times \frac{24}{12} - 35 + 153 = ?$$

$$\therefore ? = 90 - 35 + 153 = 208$$

$$\therefore ? = 90 - 35 + 153 = 208$$

52. 4;
$$\frac{(213-345)}{8} \times (-4) = ?$$

$$\therefore ? = \frac{-132}{8} \times -4 = 66.$$

53. 5;
$$34.36 - 45.67 + 86.56 - 37.96 = ?$$

 $\therefore ? = 37.29$

54. 3;
$$\frac{22-9+14}{34} = \frac{27}{34}$$

56. 4;
$$\frac{(30)^2 \times 54}{24} = \frac{900 \times 54}{24} = 2025$$

58. 2;
$$\frac{3}{11} \times 77 \times 8 = 168$$

59. 5;
$$169 - 25 - 26 + 7 = (?)^2$$

= $125 = ?^2$

$$\Rightarrow$$
? = $\sqrt{125}$ = $5\sqrt{5}$

60. 2;
$$x\%$$
 of 350 - 36 = 48

or,
$$x = \frac{84 \times 100}{350} = 24$$

61.1;
$$(1+1-1)+\left(\frac{2}{7}+\frac{1}{14}-\frac{3}{28}\right)\left(1+\frac{8+2-3}{28}\right)$$

$$=1+\frac{7}{28}=1+\frac{1}{4}=1\frac{1}{4}$$

63. 5;
$$\frac{54.4 \times 5 \times 8}{16} + 8 = (?)^2$$
 ? = $\sqrt{144} = 12$

64. 4;
$$\frac{7}{15} \times \frac{5}{12} \times 540 = 105$$

65. 2;
$$\frac{92 \times 5}{10} + 3 = (?)^2$$

or $46 + 3 = ?^2$

or,
$$? = \sqrt{49} = \pm 7$$

66. 4;
$$\frac{280 \times 3 \times 4}{7 \times 5} = 96$$

68. 4;
$$9 \times 56 - 45 \times 3.4 = 504 - 153 = 351$$

69. 5;
$$84 - 65 - 10 = ? \div 5$$

 $? = 9 \times 5 = 45$

70. 5;
$$?=(490-61)\times\frac{100}{66}=429\times\frac{100}{66}=650$$

71. 1;
$$0.4 \times \frac{7.5}{0.6} \times 25 = 125$$

73. 5;
$$\frac{88}{24} \times \frac{105}{51} \times \frac{34}{33} = 7\frac{7}{9}$$

75. 1;
$$264 + 134 + 43 - 132 = ?$$
 $? = 309$

77. 2; Average speed of the car =
$$\frac{450}{6}$$
 = 75 km/h

Average speed of the tractor =
$$75 \times \frac{2}{5} = 30 \text{ km/h}$$

Distance covered by the tractor = $30 \times 8 = 240 \text{ km}$

Breadth of the rectangle =
$$\frac{25}{5} - 1 = 4$$
 cm

- \therefore Area of the rectangle = 25 × 4 = 100 sq cm
- \therefore Area of the square = $4 \times 100 = 400 \text{ sq cm}$
- \therefore Side of the square = 20 cm
- \therefore Perimeter of the square = $4 \times 20 = 80$ cm

79. 1;
$$(12)^3 - (22)^2 = 1728 - 484 = 1244$$

80. 3;
$$\frac{48+59+87+37+78+57}{6} = \frac{366}{6} = 61$$

- **81.** 5; Varun's present age = 39 5 = 35 years So, Tarun's present age = 15 years
- Tarun's age 4 years ago = 11 years **82.** 5; Let the numbers be x, x + 2, x + 4, x + 6 and x + 8. According to the question,

$$x + x + 2 + x + 4 + x + 6 + x + 8 = 170$$

or
$$5x + 20 = 170$$

or
$$x + 4 = 34$$

or
$$x = 30$$
.

 \therefore Second largest No. = 30 + 6 = 36

Square of smallest No. = 900

:. Sum of these Nos. = 900 + 36 = 936

83. 4

85. 1;
$$I = 25000 \times \frac{3}{20} = 3750 \text{ r} = \frac{3750 \times 100}{25000 \times 3} = 5\%$$

86. 3; Second selling price =
$$6500 \times \frac{124}{100} \times \frac{80}{100} = 6448$$

88. 1;
$$\left(1200 \text{ of } \frac{5}{8}\right) \text{ of } 74\% = 74\% \text{ of } 750 = 555$$

87. 4

90. 4;
$$r = \frac{24-10}{2} = \frac{14}{2} = 7$$

∴ Area =
$$\pi r^2 = \frac{22}{7} \times 7 \times 7 = 154 \text{ sq cm}.$$

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	17 23 35 59 107 ?	119. 2; Substitute got for getting.	
95. 3;	+6 +12 +24 +48 +96	120. 2; Substitute <i>have</i> .	
06.0		121. 3; Substitute found.	
96. 2	97. 1 98. 4 99. 2 100. 3	122. 5	
	The aroma of food lured him.	123. 1; Substitute <i>time</i> .	
102. 1;	Read the last part of the passage.	124. 5	
103. 3;	Read the sixth and seventh sentences of the first paragraph.	125. 2; Substitute buying for to buy.	
104. 3;	Read the fourth sentence of the first paragraph.	126. 2 127. 3	128. 5
105. 4;	Read the ninth sentence of the second paragraph.	129. 5 130. 4	131. 5
106. 4;	Same as above	132. 4; Manual	10110
107. 3		133. 2; Receipt	
108.2;	Read the sixth sentence from the bottom.	134. 1; Justice	
109. 2:	Read the last part of the passage.	135. 4; Hanged or Hung	
110. 1	111. 2 112. 1 113. 1 114. 1	, = & &	
115. 4	116.5	(136-140): DBFACE	
		136. 1 137. 2 138. 3 139. 4	140. 4
117. 3;	Substitute <i>in</i> for <i>at</i> .	141. 3 142. 1 133. 5 144. 4	145. 2
118. 2;	Substitute introduced for introducing.	146. 2 147. 5 148. 4 149. 3	150. 1