

## ANSWERS

1. (2)	2. (4)	3. (3)	4. (3)
5. (1)	6. (4)-	7. (1)	8. (1)
9. (1)	10. (5)	11.(1)	12. (4)
13. (5)	14. (1)	15. (2)	16. (4)
17.(5)	18. (2)	19. (5)	20. (3)
21. (2)	22. (1)	23. (2)	24. (1)
25. (1)	26. (5)	27. (2)	28. (4)
29. (5)	30. (1)	31. (3)	32. (2)
33. (5)	34. (1)	35. (2)	36. (4)
37. (2)	38. (4)	39. (3)	40. (3)
41. (1)	42. (3)	43. (1)	44. (2)
45. (1)	46. (3)	47.(1)	48. (2)
49. (5)	50. (5)	51. (3)	52. (4)
53. (2)	54. (2)	55. (1)	56. (5)
57. (4)	58. (3)	59. (2)	60. (1)
61. (3)	62. (4)	63. (5)	64. (4)
65. (2)	66. (3)	67. (2)	68. (4)
69. (1)	70. (5)	71. (3)	72. (2)
73. (4)	74. (1)	75. (2)	76. (3)
77. (2)	78. (2)	79. (4)	80. (1)
81. (3)	82. (5)	83. (4)	84. (2)
85. (3)	86. (1)	87. (5)	88. (4)
89. (4)	90. (3)	91. (3)	92. (1)

93. (2)	94. (4)	95. (5)	96. (2)
97. (1)	98. (3)	99. (4)	100. (5)
101. (4)	102. (3)	103. (2)	104. (1)
105. (5)	106. (2)	107. (5)	108. (4)
109. (5)	110. (3)	111. (2)	112. (1)
113. (4)	114. (1)	115. (5)	116. (2)
117. (3)	118. (2)	119. (1)	120. (4)
121. (1)	122. (2)	123. (5)	124. (4)
125. (2)	126. (1)	127. (4)	128. (1)
129. (5)	130. (3)	131. (2)	132. (5)
133. (3)	134. (4)	135. (1)	136. (3)
137. (5)	138. (1)	139. (2)	140. (5)
141. (3)	142. (4)	143. (1)	144. (2)
145. (3)	146. (1)	147. (2)	148. (4)
149. (1)	150. (2)	151. (4)	152. (3)
153. (4)	154. (3)	155. (2)	156. (1)
157. (2)	158. (2)	159. (3)	160. (4)
161. (1)	162. (4)	163. (1)	164. (3)
165. (5)	166. (3)	167. (1)	168. (2)
169. (4)	170. (4)	171. (1)	172. (3)
173. (5)	174. (4)	175. (2)	176. (5)
177. (5)	178. (3)	179. (4)	180. (2)
181. (2)	182. (3)	183. (1)	184. (1)
185. (2)	186. (1)	187. (3)	188. (4)
189. (1)	190. (4)	191. (1)	192. (2)
193. (3)	194. (3)	195. (4)	196. (1)
197. (2)	198. (3)	199. (3)	200. (1)
201. (4)	202. (2)	203. (3)	204. (3)
205. (1)	206. (4)	207. (2)	208. (1)
209. (1)	210. (3)	211. (1)	212. (3)
213. (4)	214. (3)	215. (1)	216. (3)
217. (1)	218. (4)	219. (3)	220. (4)

## EXPLANATIONS

1. (2)  $\sqrt{\quad}$   
 3 8 1 18 9 15 20  
 C H A R I O T

2. (4)  $\boxed{1} \boxed{2} 3 \boxed{4} 5 \boxed{6} 7 8$   
 $\boxed{S} \boxed{T} A \boxed{R} V \boxed{I} N G$   
 Meaningful Word  $\Rightarrow$  STIR

3. (3)  $C \xrightarrow{+5} H \cdot F \xrightarrow{+5} K$   
 Similarly

$M \xrightarrow{+5} R \cdot P \xrightarrow{+5} U$

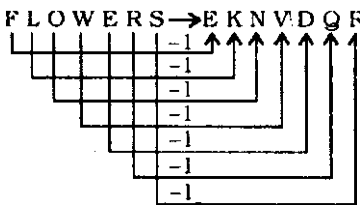
4. (3) U N D E R  
 $\downarrow \downarrow \downarrow \downarrow \downarrow$   
 6 1 5 2 @

D E A F  
 $\downarrow \downarrow \downarrow \downarrow$   
 5 2 # 7

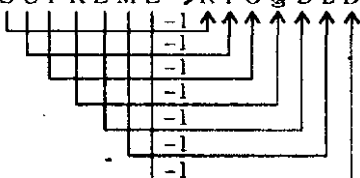
Therefore,

F R A U D  
 $\downarrow \downarrow \downarrow \downarrow \downarrow$   
 7 @ # 6 5

5. (1) 8 6 2 1 7 9 4 5  
 1 2 4 5 6 7 8 9

6. (4) FLOWERS  $\rightarrow$  EKNVDOR  


Similarly,

SUPREME  $\rightarrow$  RTOQDLLD  


7. (1) According to question

1 3 9  $\boxed{7}$  8 4 6 5  
 $\uparrow$   
 5th from right

8. (1)  $A \xrightarrow{+2} C \xrightarrow{+3} F \xrightarrow{+2} H$   
 $\xrightarrow{+3} K \xrightarrow{+2} M \xrightarrow{+3} P \xrightarrow{+2} R$   
 $R \xrightarrow{+3} U \xrightarrow{+2} W \xrightarrow{+3} Z$

9. (1)

D R O W N E D  
 $-1 \downarrow -1 \downarrow +1 \downarrow -1 \downarrow -1 \downarrow +1 \downarrow -1 \downarrow$   
 C Q P V M F C

Now,

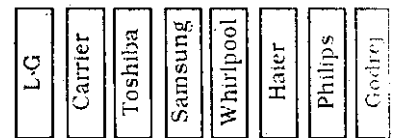
C  $\boxed{C}$  F M P Q V

10. (5)  $40 \div 30 - 20 \times 8 + 2 = ?$   
 $\Rightarrow ? = 40 - 30 + 20 \div 8 \times 2$

$\Rightarrow ? = 40 - 30 + \frac{20}{8} \times 2$

$\Rightarrow ? = 40 - 30 + 5 = 15$

(11-16):



11. (1) Haier is placed to the immediate right of Whirlpool.

12. (4) Whirlpool is placed third to the left of Godrej.

13. (5) Philips is placed fifth to the right of Carrier.

14. (1) Whirlpool is placed fifth from the left end.

15. (2) Haier is third to the right of Toshiba.

16. (4) Haier is placed between Whirlpool and Philips.

17. (5) From both the statements

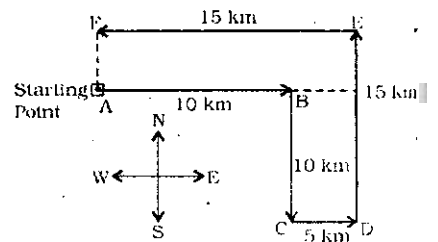
sa | ka 1 na  $\rightarrow$  she may woik  
 ha ka ta  $\rightarrow$  work is worship

18. (2) From Statement II

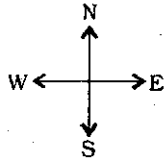
$\rightarrow$   $\boxed{S_0}$  ||  $\boxed{S_1}$   
 6th 9th

19. (5) From both the Statements Dheeraj's birthday is on 18th.

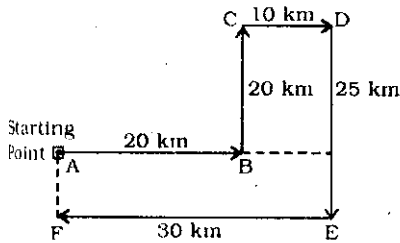
20. (3) From Statement I



Required distance = AF = 5 km



From Statement II



Required distance = AF = 5 km

21. (2) Third highest number  $\Rightarrow$  615

Now,  $6 \times 5 = 30$

22. (1)  $756 \Rightarrow 657$ ;  $421 \Rightarrow 124$ ;

$843 \Rightarrow 348$ ;  $615 \Rightarrow 516$ ;

$597 \Rightarrow 795$

Lowest number  $\Rightarrow$  124

Now,  $1 + 2 = 3$

23. (2)  $756 \Rightarrow 457 \Rightarrow 547$ ;

$421 \Rightarrow 122 \Rightarrow 212$ ;

$843 \Rightarrow 544 \Rightarrow 454$ ;

$615 \Rightarrow 316 \Rightarrow 136$ ;

$597 \Rightarrow 298 \Rightarrow 928$

Second Lowest number  $\Rightarrow$  212

$\Rightarrow$  421

24 - 29) :

(i) All silver are metals  $\rightarrow$  Universal Affirmative (A-type).

(ii) Some steel are stones  $\rightarrow$  Particular Affirmative (I-type).

(iii) No letter is symbol  $\rightarrow$  Universal Negative (E-type).

(iv) Some letters are not symbols  $\rightarrow$  Particular Negative (O-type).

24. (1) All silver are metals.

All metals are steel.

$A + A \Rightarrow$  A-type of Conclusion

"All silver are steel."

Some steel are stones.

All stones are stands.

$I + A \Rightarrow$  I-type of Conclusion

"Some steel are stands."

Conclusion III is Converse of it.

Conclusion IV is Converse of the third Premise.

25. (1) All chairs are tables.

All tables are songs.

$A + A \Rightarrow$  A-type of Conclusion

"All chairs are songs."

It is Conclusion III.

Conclusion I is Converse of the first Premise.

26. (5) Some covers are plates.

All plates are papers.

$I + A$  I-type of Conclusion.

"Some covers are papers."

27. (2) All shoes are tables.

Some tables are lanes.

$A + I \Rightarrow$  No Conclusion

Conclusion II is the Converse of the first Premise,

28. (4) All brands are bottles.

AH bottles are machines.

$A + A \Rightarrow$  A-type of Conclusion

"All brands are machines."

All bottles are machines.

All machines are files.

$A + A \Rightarrow$  A-type of Conclusion

"AH bottles are files."

All machines are files.

All files are roots.

$A + A \Rightarrow$  A-type of Conclusion

"All machines are roots."

Conclusion III is the Implication of this conclusion.

All brands are machines.

All machines are files.

$A + A \Rightarrow$  A-type of Conclusion

"All brands are files."

It is Conclusion IV.

Conclusion I is Converse of the third Premise.

All brands are files.

All files are roots.

$A + A \Rightarrow$  A-type of Conclusion

"All brands are roots."

Conclusion II is the Implication of this Conclusion.

29. (5) All alphabets are symbols.

Some symbols are numbers.

$A + I \Rightarrow$  No Conclusion

Conclusion IV is the Converse of the third Premise.

Conclusions I and III form complementary Pair. Therefore, either Conclusion I or III follows.

30. (1) S D G P I A

↓ ↓ ↓ ↓ ↓ ↓

@ 8. 1 6 2 4

Condition (i) is applicable.

31. (3) Z I E A K M

↓ ↓ ↓ ↓ ↓ ↓

9 2 β β 3 #

Condition (iii) is applicable.

32. (2) W A R M F Q

↓ ↓ ↓ ↓ ↓ ↓

% 8 7 # \$ ©

33. (5) E D S K I M

↓ ↓ ↓ ↓ ↓ ↓

5 \$ 3 2 \$

Condition (ii) is applicable.

34. (1) D E Q G F A

↓ ↓ ↓ ↓ ↓ ↓

4 5 © 1 \$ 8

35. (2) M K E Z A I

↓ ↓ ↓ ↓ ↓ ↓

# 2 5 9 8 3

Condition (i) is applicable.

36. (4) 4th to the left of the 10th from the right end means 14th from the right end, i.e., E.

37. (2) 

Number	Number	Letter
--------	--------	--------

There is only one such combination :

56★
-----

38. (4) According to question, the new sequence would be

4 3 5 6 

7
---

 2 8 1

↑  
5th from the left

39. (3) 

Letter	Consonant	Vowel
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Such combinations are :

ZYA
-----

 , 

PLE
-----

$$\begin{aligned} (3) \quad & 4 \xrightarrow{+3} Z \xrightarrow{+2} A \\ & \$ \xrightarrow{+3} Y \xrightarrow{+2} 5 \\ & C \xrightarrow{+3} U \xrightarrow{+3} \% \\ & P \xrightarrow{+3} T \xrightarrow{+2} S \\ & @ \xrightarrow{+3} L \xrightarrow{+2} T \end{aligned}$$

41. (1) In each subsequent figure all the designs move one-half step in the anticlockwise direction.
42. (3) From Problem Figure (1) to (2) one block becomes white. Similar changes occur from Problem Figure (3) to (4) and from Problem Figure (5) to Answer Figure.
43. (1) In the subsequent figures the main design rotates through  $45^\circ$  and  $90^\circ$  anticlockwise alternately and one curve is deleted in each subsequent figure.
44. (2) In the subsequent figures half part of one block gets shaded in a set order.
45. (1) In each subsequent figure the number of blocks is decreasing by one.
46. (3) In each subsequent figure the line segment rotates through  $45^\circ$  clockwise, the triangle becomes shaded after every two figures, the smaller line segment moves outwards and inwards and a smaller line segment is introduced in the triangle after every two figures.
47. (1) In the subsequent figures the main design rotates through  $90^\circ$  clockwise and  $180^\circ$  alternately and one black dot appears within the circle alternately.
48. (2) In each subsequent figure all the four designs move one-half step in clockwise direction.
49. (5) In the subsequent figures the main design rotates through  $45^\circ$  and  $90^\circ$  clockwise alternately and a new design appears inside the circle in each subsequent figure.
50. (5) In the subsequent figures respectively one, two, three, four, five ---- designs are added and the number of each type of designs is also increasing by one.
51. (3)  $? = \frac{48}{3} \times 5 = 80$
52. (4)  $? = 12.54 + 32.44 - 34.87 = 10.11$

$$\begin{aligned} 53. (2) \quad ? &= \frac{4}{5} + \frac{7}{10} - \frac{1}{2} \\ &= \frac{8+7-5}{10} = 1 \end{aligned}$$

$$54. (2) \quad ? = \frac{125 \times 24}{100} = 30$$

$$55. (1) \quad ? = 16 - 25 + 36 = 27$$

$$56. (5) \quad ? = 17 - 15 = 2$$

$$57. (4) \quad ? = 425 + 363 - 536 = 252$$

$$58. (3) \quad \frac{256}{?} = 8$$

$$\Rightarrow ? = \frac{256}{8} = 32$$

$$59. (2) \quad ? = \frac{36 + 16 \times 36 \times \frac{1}{9}}{2}$$

$$= \frac{36 + 64}{2} = \frac{100}{2} = 50$$

$$60. (3) \quad ? = 360 \times \frac{2}{5} \times \frac{1}{3} = 48$$

$$61. (3) \quad ? = 162.5 + 320.8 - 420.6 = 62.7$$

$$62. (3) \quad ? = \frac{6}{35} \times \frac{55}{48} \times \frac{7}{4} = \frac{11}{32}$$

$$63. (5) \quad ? = \frac{25-16}{36-28} = \frac{9}{8} = 1\frac{1}{8}$$

$$64. (4) \quad \frac{? \times 30}{100} = 54$$

$$\Rightarrow ? = \frac{54 \times 100}{30} = 180$$

$$65. (2) \quad ? = 39.94 + 48.36 - 21.76 = 66.54$$

$$66. (3) \quad \sqrt{?} = 12 + 1 = 13$$

$$\therefore ? = 13 \times 13 = 169$$

$$67. (2) \quad ? = 12 + \frac{18}{6} - 10$$

$$= 15 - 10 = 5$$

$$68. (4) \quad 3^7 \times 3^9 \div 3^5 = 3^?$$

$$\Rightarrow 3^{7+9-5} = 3^? \Rightarrow ? = 11$$

$$69. (1) \quad \frac{726}{?} = 121 \Rightarrow ? \times 121 = 726$$

$$\Rightarrow ? = \frac{726}{121} = 6$$

$$70. (5) \quad ? = 950 - 237 + 187 = 900$$

$$71. (3) \quad \frac{14}{7} = \sqrt{?} \Rightarrow \sqrt{?} = 2 \Rightarrow ? = 4$$

$$72. (2) \quad ? \times \frac{52}{100} = 182$$

$$\Rightarrow ? = \frac{18200}{52} = 350$$

$$73. (4) \quad \frac{324 - 225}{?} = 3$$

$$\Rightarrow ? \times 3 = 99 \Rightarrow ? = \frac{99}{3} = 33$$

$$74. (1) \quad 27^{\frac{1}{3}} - 8^{\frac{1}{3}} = ?$$

$$\Rightarrow ? = (3^3)^{\frac{1}{3}} - (2^3)^{\frac{1}{3}} = 3 - 2 = 1$$

$$75. (2) \quad ? = \frac{468 \times 5}{4} - 285$$

$$= 585 - 285 = 300$$

$$76. (3) \quad 4 \times \text{side} = \text{Perimeter of square}$$

$$\Rightarrow 4 \times \text{side} = 48$$

$$\Rightarrow \text{Side} = \frac{48}{4} = 12 \text{ cm.}$$

$$77. (2) \quad \text{Amount received by each person}$$

$$= \frac{736}{23} = \text{Rs. } 32$$

$$78. (2) \quad \text{Ram : Rahim} = 3 : 2$$

$$= 15 : 10$$

$$\text{Rahim : Aman} = 5 : 2 = 10 : 4$$

$$\therefore \text{Ram : Rahim : Aman}$$

$$= 15 : 10 : 4$$

$$\therefore \text{Ram : Aman} = 15 : 4$$

$$79. (4) \quad \text{Let the number be } x.$$

$$\therefore x + 7^2 = 52$$

$$\Rightarrow x + 49 = 52$$

$$\Rightarrow x = 52 - 49 = 3$$

$$80. (1) \quad \text{Decimal equivalent of each fraction :}$$

$$\frac{5}{7} = 0.714 ; \frac{3}{10} = 0.3$$

$$\frac{6}{11} = 0.55 ; \frac{11}{13} = 0.85$$

$$\frac{3}{5} = 0.6$$

$$\text{Second largest fraction} = \frac{5}{7}$$

$$81. (3) \quad \therefore \text{CP of 28 pens} = \text{Rs. } 420$$

$$\therefore \text{CP of 20 pens} = \text{Rs. } \left( \frac{420}{28} \times 20 \right)$$

$$= \text{Rs. } 300$$

$$82. (5) \quad \text{Remaining toffees with Jyoti}$$

$$= 620 - 220 - 130 = 270$$

83. (4)  $\frac{?}{32} = \frac{18}{?}$   
 $\Rightarrow ?^2 = 32 \times 18 = 4^2 \times 6^2$   
 $\Rightarrow ? = \sqrt{4^2 \times 6^2} = 4 \times 6 = 24$
84. (2) SP of the article = Cost price + profit  
= Rs. (1650 + 210) = Rs. 1860
85. (3) Required percentage increase  
=  $\frac{12}{60} \times 100 = 20$
86. (1) Let the breadth of rectangle be  $x$  metre.  
 $\therefore$  Length =  $(x + 4)$  metre  
 $\therefore x(x + 4) = 221 = 13 \times 17$   
 $\therefore x = 13$  metre
87. (5) Let Vijay's present age =  $x$  years  
 $\therefore$  Suraj's present age =  $6x$  years  
 $\therefore 6x - x = 20$   
 $\Rightarrow 5x = 20 \Rightarrow x = 4$   
 $\therefore$  Suraj's present age =  $6 \times 4 = 24$  years
88. (4) Let the number be  $x$ .  
 $\therefore x + \frac{2x}{3} = 150$   
 $\Rightarrow \frac{3x + 2x}{3} = 150 \Rightarrow \frac{5x}{3} = 150$   
 $\therefore x = \frac{150 \times 3}{5} = 90$
89. (4)  
SI =  $\frac{\text{Principal} \times \text{Time} \times \text{Rate}}{100}$   
= Rs.  $\frac{4050 \times 2 \times 8}{100} = \text{Rs. } 648$
90. (3) Let the amount with Ajit be Rs.  $x$ .  
 $\therefore$  Amount with Anuj = Rs.  $(x - 26)$   
Amount with Ravi = Rs.  $(x - 86)$   
 $\therefore x + x - 26 + x - 86 = 200$   
 $\therefore 3x = 200 + 112 = 312$   
 $\therefore x = \frac{312}{3} = \text{Rs. } 104$
91. (3) Marks obtained by the candidate =  $230 - 38 = 192$
92. (1)  $M_1D_1 = M_2D_2$   
 $\Rightarrow 15 \times 20 = M_2 \times 25$   
 $\Rightarrow M_2 = \frac{15 \times 20}{25} = 12$

93. (2) The word **SOME** has four distinct letters  
 $\therefore$  Number of arrangements =  $4! = 4 \times 3 \times 2 \times 1 = 24$
94. (4) The pattern of the number series is :  
 $7 + 2 = 9,$   
 $9 + 3 = 12,$   
 $12 + 4 = 16,$   
 $16 + 5 = 21,$   
 $21 + 6 = 27,$   
 $27 + 7 = \boxed{34}$
95. (5) The pattern of the number series is :  
 $256 \div 2 = 128$   
 $128 \div 2 = 64$   
 $64 \div 2 = 32$   
 $32 \div 2 = 16$   
 $16 \div 2 = 8$   
 $8 \div 2 = \boxed{4}$
96. (2) Required average  
=  $\frac{112 + 102 + 133 + 116 + 127}{5}$   
=  $\frac{590}{5} = 118$
97. (1)  $\therefore$  Rs. 690  $\equiv$  6 calculators.  
 $\therefore$  Rs. 920  
 $\equiv \frac{6}{690} \times 920 = 8$  calculators
98. (3)  $\pi r^2 = 154$   
 $\Rightarrow \frac{22}{7} \times r^2 = 154$   
 $\Rightarrow r^2 = \frac{154 \times 7}{22}$   
 $\Rightarrow r = 7$   
 $\therefore$  Diameter =  $2r = 14$  cm.
99. (4)  $2x + 3x + 5x = 180^\circ$   
 $\Rightarrow 10x = 180^\circ \Rightarrow x = \frac{180}{10} = 18^\circ$   
 $\therefore$  Required sum =  $2x + 5x = 7x = 7 \times 18 = 126^\circ$
100. (5)  $30 \times 30 = 900$   
 $31 \times 31 = 961$   
 $\therefore$  Required number =  $980 - 961 = 19$
101. (4) They had tasted the laddoos prepared for their neighbour's son's birthday
102. (3) To keep the fact that they were preparing laddoos a secret from

- their neighbours
103. (2) They were misers and did not spend even on keeping their house in good condition
104. (1) Only (A)
105. (5) Not clearly mentioned in the passage
106. (2) The sight of the old couple whom they had presumed dead, alive
107. (5) The fear of being hurt in the fire
108. (4) The quantity of laddoos that they had made
109. (5) They dutifully arranged the couple's last rites
110. (3) Neither of them wanted to be the first to speak and lose the bet
111. (2) The meaning of the word **Share (Noun)** as used in the passage is : portion; one part of something that is divided between two or more people.  
**Look at the sentence :**  
How much was your share in the profit?  
Hence, the words **share** and **part** are synonymous.
112. (1) The meaning of the word **Break (Verb)** as used in the passage is : to interrupt something so that it ends suddenly.  
**Look at the sentence :**  
He broke the silence by coughing.  
Hence, the words **breaks** and **interrupts** are synonymous.
113. (4) The meaning of the word **Pass (Verb)** as used in the passage is : when, time **passes**, it goes by; elapse.  
Hence, the words **passed** and **elapsed** are synonymous.
114. (1) The meaning of the word **Still (Adjective)** as used in the passage is : not moving; calm and quiet.  
**Look at the sentence :**  
The kids found it hard to stay still.  
Hence, the words **still** and **restless** are antonymous because the word **restless** means : unable to stay still or be happy where you are; disturbed.
115. (5) The meaning of the word **Last (Adjective)** as used in the passage is : final; only remaining.

Look at the sentence :

The last thing he needed was more work.

Hence, the words **last** and **first** are antonymous.

- 116. (2) The word 'invest' takes preposition 'in'. Hence, 'investing in such schemes' will be a correct usage.
- 117. (3) Here, Gerund should be used. Hence, replace 'thanks the manager' by 'thanking the manager'.
- 118. (2) The structure of sentence in Simple Past in Passive Voice is : Subject + was/were + V<sub>2</sub>. Hence, replace 'award the contract' by 'awarded the contract'.
- 119. (1) 'According to/In accordance with' is a correct idiomatic expression. Hence, replace 'Accordingly the circular' by 'According to the circular'.
- 120. (4) Here 'they' is in Plural Number that will agree with a Plural Verb. Hence, 'offer to customers' should be used.
- 121. (1) 'A large number of is followed by Plural Noun. Hence, 'A large number of policies' will be a correct usage.
- 122. (2) For non living Nouns 'Which' is used as reflexive pronoun. Hence 'the government body which' will be a correct usage.
- 123. (5) No error.
- 124. (4) The word immediately is an Adverb which modifies a Verb. Hence, 'should start saving immediately' will be a correct usage.
- 125. (2) Look at the following structure of Interrogative sentences in Past Continuous:  
What/why/where + was/were + V<sub>1</sub> /v-ing) Adjective  
Hence, 'were you late this morning' will be a correct usage.
- 126. (1) The appropriate word should be : founded.
- 126. (4) The appropriate word should be : up.
- 128. (1) The correct spelling is : promised.
- 129. (5) All correct.
- 130. (3) The correct spelling is : absence.
- 131. (2) buy      132. (5) but
- 133. (3) decided      134. (4) as
- 135. (1) side

- 136. (3) Distressed
- 137. (5) dismounted
- 138. (1) onto
- 139. (2) saddle
- 140. (5) cried

**166. (3)** P X A W I B  
 ↓ ↓ ↓ ↓ ↓ ↓  
 3 0 9 7 4 6

**167. (1)** L Y B X K I  
 ↓ ↓ ↓ ↓ ↓ ↓  
 1 8 6 0 2 4

**168. (2)** W A F L Y X  
 ↓ ↓ ↓ ↓ ↓ ↓  
 7 9 5 1 8 0

**169. (4)** P B K Y X L  
 ↓ ↓ ↓ ↓ ↓ ↓  
 3 6 2 8 0 1

**170. (4)** K Y A W F B  
 ↓ ↓ ↓ ↓ ↓ ↓  
 2 8 9 7 5 6

- 171. (1) Alphabetical order of words :  
 (3) admire  
       *i.*  
 (5) admit  
       /
- (1) advance  
       4
- (4) adverse  
       i
- (2) afraid

- 172. (3) Alphabetical order of words :  
 (2) degree  
       4
- (5) derail  
       \*
- (3) desire  
       4
- (1) detail
- (4) discuss

- 173. (5) Alphabetical order of words :  
 (1) small  
       4
- (4) smell
- (5) smile  
       4
- (2) smog  
       4

**174. (4)** Alphabetical order of words:

(2) roar  
 ↓  
 (3) roast  
 ↓  
 (4) rock  
 ↓  
 (5) rogue  
 ↓  
 (1) role

**175. (2)** Alphabetical order of words:

(4) regret  
 ↓  
 (5) relapse  
 ↓  
 (2) relax  
 ↓  
 (3) relay  
 ↓  
 (1) relief

- 176. (5)** Miscellaneous
- 177. (5)** Miscellaneous
- 178. (3)** Sports
- 179. (4)** Science and Health
- 180. (2)** Social Issues
- 181. (2)** keyboard
- 182. (3)** a control unit and an arithmetic logic unit
- 183. (1)** multitasking
- 184. (1)** ROM      **185. (2)** ALU
- 186. (1)** Computers are very fast and can store huge amounts of data
- 187. (3)** programming
- 188. (4)** Hardware      **189. (1)** Printers
- 190. (4)** Internet      **191. (1)** An MP3 file
- 192. (2)** minimise a window
- 193. (3)** share information and/or share peripheral equipment
- 194. (3)** menu bar      **195. (4)** Executing
- 196. (1)** EXE
- 197. (2)** Password should be maximum 6 characters in length
- 198. (3)** icon
- 199. (3)** An operating system
- 200. (1)** microprocessor
- 201. (4)** peripherals
- 202. (2)** digital data
- 203. (3)** dragging      **204. (3)** edit
- 205. (1)** Disk drive      **206. (4)** EXCEL
- 207. (2)** CPU
- 208. (1)** Information Technology
- 209. (1)** user friendly
- 210. (3)** Kilo Byte
- 211. (1)** Use and maintenance of software
- 212. (3)** Network      **213. (4)** Nothing
- 214. (3)** Secondary Storage Device
- 215. (1)** Recycle bin
- 216. (3)** Circular      **217. (1)** Filename
- 218. (4)** Processor gives to user
- 219. (3)** Cursor      **220. (4)** Icon