

- c. Pronoun d. Adverb
13. Where are you going:
a. Noun b. Verb
c. Pronoun d. Adverb
14. That was a lovely evening.
a. Noun b. Verb
c. Pronoun d. Adjective
15. My father works in a factory.
a. Noun b. Verb
c. Pronoun d. Adverb

Direction (16-20): Choose the synonym of the following words:

16. Generic:
a. General b. Cheap
c. Fresh d. Elderly
17. Qualm:
a. Distress b. Impunity
c. Persevere d. Scruple
18. Wary:
a. Calm b. Curved
c. Confused d. Cautious
19. Distort:
a. Wrong b. Evil
c. Deform d. Harm
20. Sumptuous
a. Delirious b. Gorgeous
c. Perilous d. Luxurious

Direction (21-25): Choose the antonym of the following words:

21. Pit:
a. Group b. Peak
c. Select d. Marry
22. Rotund:
a. Round b. Unimportant
c. Thin d. Dull
23. Talent:
a. Ungrateful b. Silent
c. Show d. Inability
24. Common:

- a. Strange b. Uneasy
c. Quick d. Fast
25. Brazen:
a. Bashful b. Boisterous
c. Noisy d. Heated

Direction (26-30): Choose the correct spelling of the word.

26. a. Scurryd b. Scurried
c. Scurryied d. Scuried
27. a. Librarys b. Librarees
c. Libraries d. Libraryies
28. a. Pretyier b. Pretier
c. Pretter d. Prettier
29. a. Radily b. Redily
c. Readily d. Readly
30. a. Carryd b. Carried
c. Caried d. Caried

Direction (31-35): Fill in the blanks with the most appropriate prepositions:

31. I introduced him ___ my brother.
a. To b. In
c. At d. With
32. He is ___ in the society.
a. At b. Above
c. In d. On
33. I often exchange ideas ___ him.
a. At b. On
c. With d. After
34. The bus is ___ to start.
a. At b. On
c. With d. About
35. He spoke in favor ___ his son
a. At b. Of
c. With d. After

Direction (36-40): One Word substitution:

36. Falsification of documents
a. Xeroxing b. Forgery
c. laminating d. Copying

37. To make atonement for one's sins
 a. Expiate b. Renounce
 c. Remonstrate d. Recant

38. Committing murder in revenge
 a. Massacre b. Vendetta
 c. Homicide d. Regicide

39. The thing that can be easily broken
 a. Amorphous b. Brittle
 c. Subtle d. Solid

40. An unimportant person
 a. Nonagenarian b. Nonentity
 c. Nonpareil d. Nonconformist

Direction (41-45): Some idioms are given below together with their meanings. Choose correct meaning of idiom/proverb.

41. To cry wolf:
 a. To listen eagerly
 b. To give false alarm
 c. To turn pale
 d. To keep off starvation
42. To end in smoke:
 a. To make completely understand
 b. To ruin oneself
 c. To excite great applause
 d. To overcome someone
43. To be above board:
 a. To have a good height
 b. To be honest in any business deal
 c. They have no debts
 d. To try to be beautiful
44. To put one's hand to plough:
 a. To take up agricultural
 b. To take a difficult task
 c. To get entangled into unnecessary things
 d. Take interest in technical work
45. To pick holes:
 a. To find some reason to quarrel
 b. To destroy something

- c. To criticize someone
 d. To cut some part of an item

Direction (46-50): Complete the following passage by choosing the correct option from those give in brackets:

If you prefer mountains 46 deserts, try Darjeeling, West Bengal's hill resort that 47 at the foothills of the mighty Himalayas 48 while in Bengal, if your spirit of adventure gets the better of you, 49 the ferry to the sunder bans, the world's largest delta. But if these places do not attract you, there's Bhutan, the quiet Himalayan kingdom 50 West Bengal.

46. a. Against b. From
 c. With d. To
47. a. Nestles b. Sleeps
 c. Cuddles d. Rests
48. a. So b. And
 b. But d. Since
49. a. Ask b. Take
 c. Pick d. Pay
50. a. Adjoining b. Surrounding
 c. Skirting d. Bordering

GENERAL KNOWLEDGE

51. With respect to traffic, which of the following word is associated with Zebra:
 a. Sub-Way b. Over Bridge
 c. Crossing d. Footpath
52. Which god is Sri Vitthal in Pandharpur, Maharashtra believed to be a manifestation of:
 a. Brahma b. Kartikeya
 c. Vishnu d. Ganesha
53. Where was Hussein Ibn Ali killed by soldiers of the Umayyad ruler Yazid in A.D. 680:
 a. Quds b. Medina
 c. Cairo d. Karbala

- | | |
|---|---|
| <p>a. Malaria b. Dengue
 c. Filaria d. Typhoid</p> <p>70. Which is the only district in Jharkhand through which the river Ganga flows:
 a. Dumka b. Sahibganj
 c. Godda d. Deoghar</p> <p>71. Who has been the longest serving chairman of the Tata Group:
 a. Nowroji Saklatwala
 b. Sir Dorab Tata
 c. J.R.D. Tata
 d. Ratan Tata</p> <p>72. 9 January was chosen as Pravasi Bhartiya Diwas to commemorate whose return to India:
 a. Mahatma Gandhi
 b. Subhas Chandra Bose
 c. Swami Vivekanand
 d. Raja Rammohun Roy</p> <p>73. Whose autobiography is "unforgettable memories", which is dedicated to "Mom, Mati and Manush":
 a. Pranab Mukherjee
 b. Jyoti basu
 c. Tasleema Nasreen
 d. Mamata Banerje</p> <p>74. According to the Devi Bhagavata purana, which king performed a yagna to totally wipe out the naga dynasty:
 a. Parikshit b. Dilipa
 c. Suketu d. Janamejaya</p> <p>75. Which of these instruments is normally used for harvesting of crops:
 a. Favada b. Khurpa
 c. Hal d. Hansiya</p> <p>76. To whom is this Doha dedicated 'Ramdoot atulit bal dhama, Anjani Putra pavansul nama':
 a. Ganesha b. Agni</p> | <p>c. Hanuman d. Shiva</p> <p>77. The yellow part of which of these edible items is called 'zardi':
 a. Egg b. Mango
 c. Papaya d. Turmeric</p> <p>78. Which of these originated during the British Raj as Cachar Levy in 1835:
 a. Madras Regiment b. Assam Rifles
 c. Jat Regiment d. Rajputana Rifles</p> <p>79. Which mountain range is known as the "Guard of India":
 a. Vindhya b. Satpura
 c. Himalayas d. Karakoram</p> <p>80. In which jail was the terrorist Ajmal Kasab hanged to death:
 a. Yerawada Central Jail
 b. Taloja Central Jail
 c. Arthur Road Jail
 d. Thane Central Jail</p> <p>81. Which of these is also measured in light years:
 a. Speed b. Distance
 c. Pressure d. Electric Current</p> <p>82. Which god was the father of Arjuna, son of Kunti:
 a. Indra b. Surya
 c. Agni d. Vaayu</p> <p>83. What was the first capital of the ancient kingdom of Magadha:
 a. Vaishali b. Pataliputra
 c. Rajagriha d. Nalanda</p> <p>84. Which of these cricketers has not hit six sixes in an over in First Class or International cricket:
 a. Yuvraj Singh b. Ravi Shastri
 c. Herschelle Gibbs d. Sanath Jayasuriya</p> <p>85. Which of these colors gets its name from a fruit of the same color:
 a. Gulabi b. Firozi</p> |
|---|---|

- c. Jamuni d. Champai
- 86.** In which of these sports can a maximum of 4 players, including both sides, play at a time:
a. Boxing b. Polo
c. Table Tennis d. Volley ball
- 87.** Which of these drinks is rich in Vitamin C:
a. Lemon Juice b. Milk
c. Coffee d. Tea
- 88.** Identify the film from this song ((Chalte Chalte yuhi Kohi))
a. Umrao Jaan
b. Mughal-E-Azam
c. Sahib Bibi Aur Ghulam
d. Pakeezah
- 89.** Which of these chief ministers was elected to the UP Legislative Assembly in 2012:
a. Digvijay Singh
b. Uma Bharti
c. Vasundhara Raja Scindia
d. Narayan Dutt Tiwari
- 90.** Dharamvir Bharati's verse place "Andha Yug" is based on which ancient text:
a. Ramayana b. Mudrarakshasa
c. Mahabharata d. Mrichchakatikam
- 91.** Which of these states shares a boundary with both Nepal and China:
a. West Bengal b. Uttar Pradesh
c. Uttarakhand d. Arunachal Pradesh
- 92.** Whose ancestral home is 'Ganguly house', located in Khandwa, Madhya Pradesh:
a. Sourav Ganguly
b. Sunil Gangopadhyaya
c. Kajol
d. Kishore Kumar
- 93.** Which of these animals sleeps for the shortest duration in a 24-hour day:
a. Giraffe b. Tiger
c. Cat d. rat
- 94.** What do you mean by 'Bhor' in following line "bhor bhaye panghat pe mohe natkat shyam sataye":
a. Madhay ratare b. Prataha kall
c. Sanjhe d. Godhule
- 95.** Which of these proverbs is used for someone who indulges in 'khushamad':
a. Aankhen Bichhana
b. Dannt Todna
c. Taang Adaana
d. Talve Chatna
- 96.** Which of these TV series revolves around Jethalaal and his wife Daya Ben:
a. Lapataganj
b. Taarak Mehta Ka Ooltah Chashmah
c. R K Laxman Ki Duniya
d. Chidiya Ghar
- 97.** What is the place where coins are minted called:
a. Chaupal b. Rasatal
c. Taksal d. Astabal
- 98.** Which of these is the name a technique common to both wrestling and swimming:
a. Freestyle b. Butterfly
c. Greco-Roman d. Medley
- 99.** Which of these places of historical battles is believed to be named after the colour of its soil or sand:
a. Haldighati b. Plassey
c. Panipat d. Buxar
- 100.** In the Mahabharata, which of these kings married Duhsala, the only sister of the Kauravas:
a. Jarasandha b. Somadatta
c. Shishupala d. Jayadratha

- 101.** A chocolate costs Rs. 25. Jiah has only Rs. 13 now. How much more money does she need to buy the chocolate:
a. Rs. 10 b. Rs. 12
c. Rs. 8 d. Rs. 11
- 102.** Chintu has 24 balls. He gives 2 balls to his sister. How many balls does Chintu have now?
a. 22 b. 20
c. 18 d. 21
- 103.** When arranged in order from the smallest to the biggest, which number will be at last position in the sequence: 21, 12, 79, 63, 36, 47
a. 79 b. 36
c. 47 d. 12
- 104.** 5 Hundreds, 1 ones and 5 tens will make
a. 551 b. 510
c. 155 d. 515
- 105.** There are 684 pupils in a school. 297 of them are boys. How many girls are there in the school?
a. 388 b. 387
c. 487 d. 587
- 106.** Anupriya had Rs. 90. She bought a pair of scissors for Rs. 60. How much amount she has now:
a. Rs. 30 b. Rs. 40
c. Rs. 35 d. Rs. 25
- 107.** Mrs. Tanuja bakes 20 cup cakes. If she packs 4 cup cakes in one box, how many boxes does she need to pack all the cakes:
a. 7 b. 6
c. 5 d. 3
- 108.** There are 15 cats, 18 dogs and 13 rats. How many animals are there altogether?
a. 45 b. 46
c. 64 d. 38
- 109.** What is the standard form of $7000 + 800 + 20 + 5$:
a. 7285 b. 7825
c. 7852 d. 7528
- 110.** Tanya started watching television at 8:47 p.m. She decided to go to bed 1 hr. 40 mins later. At what time did she go to bed:
a. 10:27 p.m. b. 10:17 a.m.
c. 9:27 p.m. d. 9:27 a.m.
- 111.** The product of a number and 6 is 240. The number is ____
a. 40 b. 80
c. 144 d. 1440
- 112.** Sara and 3 of her friends together made a poster. They drew 8 rows of squares with 6 squares in each row. How many squares did Sara and her friends draw on the poster?
a. 48 b. 42
c. 40 d. 17
- 113.** Third-grade students went to a theatre in 8 buses. Each bus took 45 students. How many students went to the theatre?
a. 320 b. 360
c. 380 d. 3240
- 114.** A class collected seven hundred fourteen box tops. Which number represents seven hundred fourteen:
a. 704 b. 714
c. 740 d. 741
- 115.** If Rizvan sells 479 eggs each day, how many eggs will he sell in a week?
a. 486 b. 2833
c. 2838 d. 3353
- 116.** There are 3 rows of strawberry plants. Each row has 6 plants. How many strawberry plants are there in all?
a. 9 b. 18
c. 22 d. 24
- 117.** Ram, Rahul and Rohit shared a bag of marbles. The bag contained 272 marbles.

How many marbles were left over after the friends shared them equally:

- a. 90 b. 91
c. 6 d. 2

118. There were 3856 trees in a forest. In another forest, there were 4795 trees. How many more trees were there in the second forest?

- a. 930 b. 939
c. 1689 d. 1600

119. Harry had 500 coins in a jar. He sorted the coins into 25 different stacks. Each stack had the same number of coins. How many coins were in each stack?

- a. 20 b. 45
c. 25 d. 12

120. There are 914 students enrolled in Elementary School. Middle School has 276 fewer students than elementary school. How many students are enrolled at Middle School?

- a. 642 b. 762
c. 1,190 d. 638,121.

121. Tom left home at 7:15 a.m. to go to work. He returned home at 4:45 p.m. For how long Tom was away from home:

- a. 7 hrs. 30 min b. 9 hrs. 30 min
c. 3 hrs. 30 min d. 8 hrs. 30 min

122. Vivek rented a bicycle for 3 hours. How much did he pay (First hour = Rs. 7, very additional half hour = Rs. 3)?

- a. Rs. 13 b. Rs. 19
c. Rs. 22 d. Rs. 30

123. In Parul's garden, there are 25 rows of vegetables. She has five more rows of peppers than tomatoes and two fewer rows of cucumbers than tomatoes. If y represents the number of rows of tomatoes in the garden, which number sentence can be used to find how many rows of each vegetable were planted:

- a. $y + (y + 5) + (y + 2) + y = 25$
b. $(y + 5) + y = 25$
c. $(y + 5) + (y - 2) = 25$
d. $(y + 5) + (y - 2) + y = 25$

124. Subtract 29.375 from the sum of 85.75 and 5.9.

- a. 62.275 b. 63.275
c. 64.275 d. 65.275

125. The five-day forecast for the South Pole lists the low temperatures (in Fahrenheit) as 24° , -28° , -29° , -25° and -30° . Which choice shows the temperature in order from the lowest to the highest:

- a. $-24^\circ, -25^\circ, -28^\circ, -29^\circ, -30^\circ$
b. $-30^\circ, -28^\circ, -29^\circ, -25^\circ, -24^\circ$
c. $-30^\circ, -29^\circ, -28^\circ, -25^\circ, -24^\circ$
d. $-30^\circ, -29^\circ, -28^\circ, -24^\circ, -25^\circ$

126. What is the value of the given expression: $3 + 3 \times 3 (4 + 3)$

- a. 38 b. 42
c. 45 d. 66

127. Mohit is selling candy bars. He has chocolate bars, nut bars and mint bars. If a customer buys two bars and the bars are not of the same type, how many different combinations are possible:

- a. 3 b. 6
c. 9 d. 12

128. Vinita can type 28 words per minute. At this rate, how many words can Vinita type in 5.5 minutes:

- a. 154 b. 157
c. 159 d. 162

129. At a school, there are 704 desks to place into 22 classroom, how many desks will be there in each room:

- a. 32 b. 34
c. 42 d. 44

- 130.** A vessel has 5 liters 120 milliliters of mango shake. How many glasses each of 40 ml capacity, can be filled with it:
 a. 122 b. 130
 c. 118 d. 128
- 131.** The value of $4\frac{3}{4} - 2\frac{1}{2}$
 a. $1\frac{1}{4}$ b. $2\frac{1}{2}$
 c. $2\frac{1}{4}$ d. None
- 132.** Which expression represents the product of n and 25:
 a. 25n b. 25 - n
 c. 25 + n d. 25 ÷ n
- 133.** What is the prime factorization of 45:
 a. 23×5 b. 32×5
 c. 52×3 d. 52×9
- 134.** The value of $11.3 \times 2.7 = \underline{\hspace{2cm}}$.
 a. 29.31 b. 29.51
 c. 30.31 d. 30.51
- 135.** Mohit gains 60 paise on Rs. 60. His gain percent is ____ .
 a. 1% b. 0.1%
 c. 2% d. 1.1%
- 136.** In a parking lot, 1 out of every 8 cars is blue. What percent of the cars in this lot are blue?
 a. 1.25% b. 7%
 c. 9% d. 12.5%
- 137.** A duck flew at speed of 18 km per hour for 3 hours, then at speed of 15 km per hour for 2 hours. How far did the duck fly in all?
 a. 69 km b. 75 km
 c. 81 km d. 84 km
- 138.** Find out the wrong term in the given series.
 24, 27, 31, 33, 36
 a. 24 b. 27
 c. 31 d. 33
- 139.** 200 kg of sugar was purchased at the rate of Rs. 15 per kg and sold at a profit of 5%. Compute the selling price per kg.
 a. Rs. 18.25 b. Rs. 13.85
 c. Rs. 15.75 d. Rs. 31.50
- 140.** Three numbers are in the ratio 2:3:4. The sum of their cubes is 33957. Find the largest number.
 a. 28 b. 21
 c. 32 d. 14
- 141.** By selling 12 pencils for a rupee a man loses 20%. How many for a rupee should he sell in order to gain 20%:
 a. 8 b. 9
 c. 12 d. 16
- 142.** By selling 50 meters of cloth. I gain the selling price of 15 meters. Find the gain%:
 a. 35% b. 30%
 c. 40% d. $42\frac{6}{7}\%$
- 143.** The fourth proportional to 12, 14 and 18 is:
 a. 21 b. 20
 c. 22 d. $\frac{28}{3}$
- 144.** A sells his goods 50% cheaper than B but 50% dearer than C. The cheapest is:
 a. A b. B
 c. C d. All Alike
- 145.** Sum of squares of two numbers is 145. If square root of one number is 3, find the other number.
 a. 136 b. 9
 c. 64 d. 8
- 146.** A number is multiplied by its one-third to get 192. Find the number.
 a. 16 b. 20
 c. 24 d. 28
- 147.** If $a * b = 2a + 3b$, then the value of $2 * 3 + 3 * 4$ is
 a. 24 b. 31

- c. 32 d. 34
- 148.** If $a = 4.36$, $b = 2.39$, $c = 1.97$, then the value of $a^3 - b^3 - c^3 - 3abc$ is
- a. 3.94 b. 2.39
 c. 0 d. 1
- 149.** The least common multiple of two numbers is 168 and highest common factor of them is 12. If the difference between the numbers is 60, what is the sum of the numbers:
- a. 108 b. 96
 c. 122 d. 144
- 150.** The greatest number of four digits which is divisible by 15, 25, 40, 75 is
- a. 600 b. 9000
 c. 9600 d. 9400
- 151.** 1.1, 9, 25, 49, ?, 121. What will come at the place of question mark?
- a. 100 b. 91
 c. 64 d. 81
- 152.** 4, 7, 12, 19, 28, ?
- a. 49 b. 36
 c. 30 d. 39
- 153.** Find the missing character:
- a. V

A	B	G
D	I	N
I	P	?

 b. X
 c. W
 d. Y
- 154.** Find the missing number.
- a. 42

13	54	?
7	45	32
27	144	68

 b. 4
 c. 6
 d. 36
- 155.** Find the odd number/letters from the given alternatives.
- a. Swimming b. Sailing
 c. Diving d. Driving
- 156.** Find the odd number/letters/word from the given alternative.
- a. 5720 b. 6710
 c. 2640 d. 4270
- 157.** Which one set of letters when sequentially placed at the gaps in the given letter series shall complete it: a_bbc_aab_cca_bbcc
- a. bacb b. acba
 c. caba d. abba
- 158.** Which one set of letters when sequentially placed at the gaps in the given letter series shall complete it: b_ac_cc_cb_ab_ac
- a. cbaba b. bbaac
 c. abbbc d. aabba
- 159.** A is son of C while C and Q are the sisters to one another. Z is the mother of Q. If P is the son of Z, which one of the following statements is correct:
- a. Q is grandfather of A
 b. P is the maternal uncle of A
 c. P is the cousin of A
 d. Z is the brother of C
- 160.** Pointing at a photo, Dinesh said, "His father is only son of my mother." The photo belongs to
- a. Dinesh b. Dinesh's brother
 c. Dinesh's father d. Dinesh's son
- 161.** A man walks 1 km to East and then he turns to South and walks 5 km. Again he turns to East and walks 2 km. After this he turns to North and walks 9 km. Now, how far is he from his starting point:
- a. 3 km b. 4 km
 c. 5 km d. 7 km
- 162.** I walk 30 m in North-West direction from my house and then 30 m in South-west direction. After this I walk 30 m in South-East direction. Now, I turn to my house, in what direction am I going:
- a. North-East b. North-west
 c. South-East d. South-West
- 163.** Insect: Disease:: War:

- a. Army b. Defeat
 c. Arsenal d. Destruction

164. Book: Cover:: Painting:

- a. Example b. Wall
 c. Colour d. Frame

165. In a family there are several brothers and sisters. Every 2 boys have brothers as many as sisters and each girl has 2 brothers less than twice as many brothers as sisters. Now find the number of boys and girls.

- a. 8, 6 b. 6, 4
 c. 6, 8 d. 12, 10

166. In a row of trees, a tree is 7th from left end and 14th from right end. How many trees are there in the row?

- a. 18 b. 19
 c. 20 d. 21

167. In a certain code FIRE is coded as DGPC. What will be the last letter of the coded word for SHOT:

- a. Q b. R
 c. S d. P

168. If TOUR is written in a certain code as 1234, CLEAR as 56784 and SPARE as 90847, what will be the 5th digit for SCULPTURE in the same code:

- a. 3 b. 4
 c. 6 d. 0

Direction: In each of the following questions a statement is given, followed by two conclusions. Give answer:

169. Statement: If you are a good artist, then we have definitely a job for you.

Conclusion:

- I. you are a good artist.
 II. We are in need of good artist.

Both I and II follows

- a. Only conclusion I follow
 b. Only conclusion II follows

- c. Either I and II follows
 d. Neither I and II follows

170. Statement: Some Poets are poems. No poem is song.

Conclusions:

- I. Some Poems are not songs.
 II. Some songs are poems
 a. Only conclusion I follow
 b. Only conclusion II follows
 c. Either I and II follows
 d. None

171. Statement:

All the harmoniums are instruments.
 All instruments are flutes.

Conclusion:

- I. All the flutes are instruments.
 II. All the harmoniums are flutes.
 a. Only conclusion I follow
 b. Only conclusion II follows
 c. Either I and II follows
 d. None

172. Which word does NOT belong with the others:

- a. Inch b. Ounce
 c. Centimeter d. Yard

173. Which word does NOT belong with the others:

- a. Tulip b. Rose
 c. Bud d. Daisy

174. Odometer is to mileage as compass is to

- a. Speed b. Hiking
 c. Needle d. Direction

175. Window is to pane as book is to

- a. Novel b. Glass
 c. Cover d. Page

176. SCD, TEF, UGH, ____, WKL

- a. CMN b. UJI
 c. VIJ d. IJT

177. FAG, GAF, HAI, IAH, ____
 a. JAK b. HAL
 c. HAK d. JAI
178. The total of the ages of Amar, Akbar and Anthony is 80 years. What was the total of their ages three years ago?
 a. 71 years b. 72 years
 c. 74 years d. 77 years
179. Choose the word which is different from the rest.
 a. Chicken b. Snake
 c. Swan d. Crocodile
180. Choose the word which is different from the rest.
 a. Cap b. Turban
 c. Helmet d. Veil
181. Arrange the words given below in a meaningful sequence.
 1. Key 2. Door
 3. Lock 4. Room
 5. Switch on
 a. 5, 1, 2, 4, 3 b. 4, 2, 1, 5, 3
 c. 1, 3, 2, 4, 5 d. 1, 2, 3, 5, 4

Direction (182-183): Read the following statement carefully and give the answer on the basis of sitting arrangements:

- A. There are five friends.
 B. They are standing in a row facing south.
 C. Jayesh is to the immediate right to Alok.
 D. Pramod is between Bhagat and Subodh.
 E. Subodh is between Jayesh and Pramod.

182. Who is at the extreme left end:

- a. Jayesh b. Subodh
 c. Alok d. Bhagat

183. Who is in the Middle:

- a. Bhagat b. Subodh
 c. Jayesh d. Pramod

184. The day before yesterday was Saturday. What day will it be the day after tomorrow:

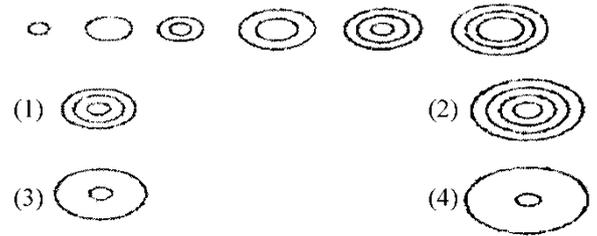
- a. Tuesday b. Wednesday
 c. Thursday d. Friday

185. Pointing out to an elderly woman, Robin said, "She is the daughter of the woman who is the mother of the husband of my mother". What is the woman's relationship to Robin?

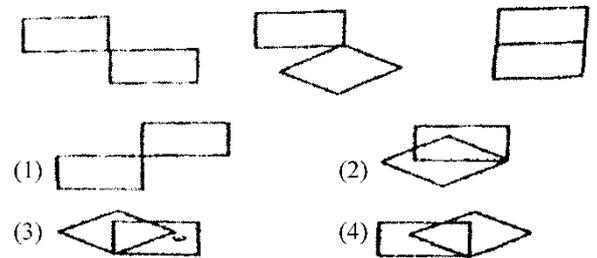
- a. Granddaughter
 b. Sister in-law
 c. Aunt
 d. Daughter

Direction (186-187): What comes next in the above sequence?

186.

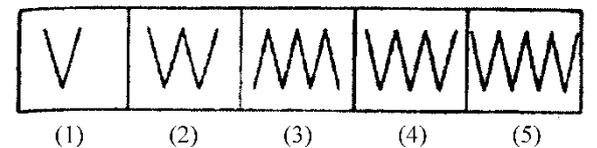


187.

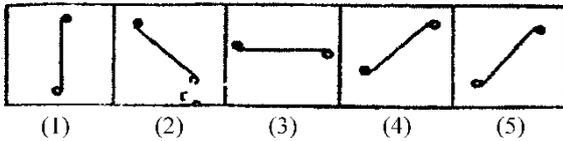


Direction (188-189): Choose the figure which is different from the others:

188.

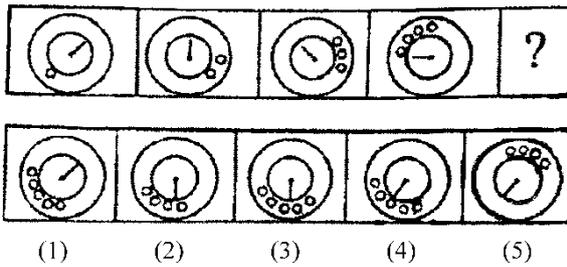


189.

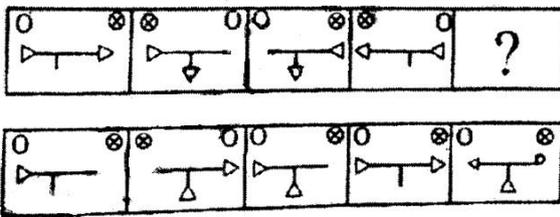


Direction (190-191): Select the correct figure from among five alternatives given below to fit the pattern:

190.

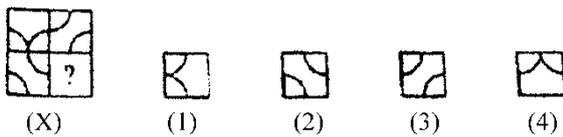


191.

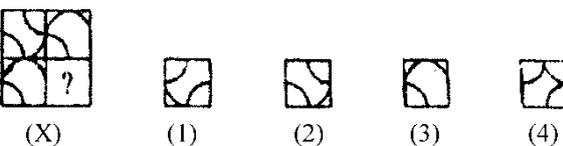


Direction (192-194): In each of the following questions, select a figure from amongst the four alternatives, which when placed in the blank space of fig. (X) Would complete the pattern:

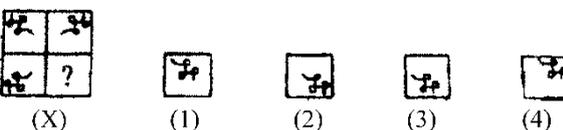
192.



193.

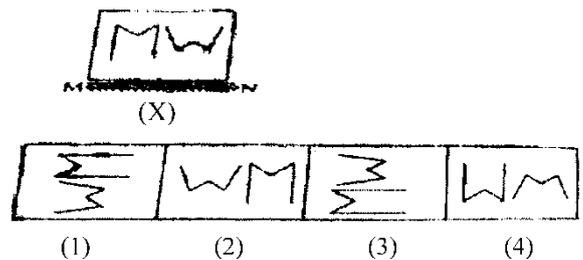


194.

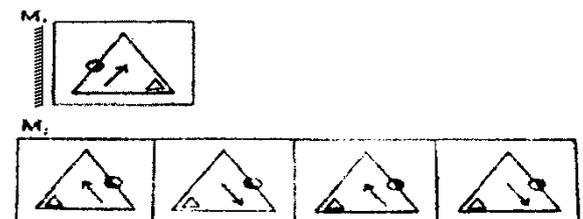


Direction (195-196): In each of the following questions, choose the correct mirror image of the Fig. (X) from amongst the four alternatives (1), (2), (3) and (4) given along with it.

195.

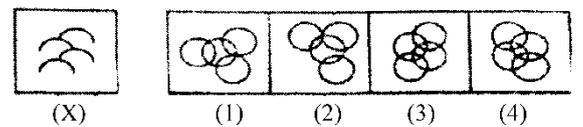


196.

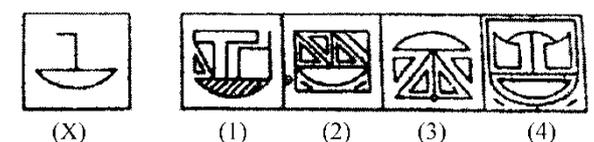


Direction (197-200): In each of the following questions, you are given a figure (X) followed by four alternative figures (1), (2), (3) and (4) such that fig (X) is embedded in one of them. Trace out the alternative figure which contains fig (X) as its part.

197.



198.



199.



(X)



(1)

(2)

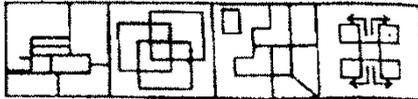
(3)

(4)

200.



(X)



(1)

(2)

(3)

(4)

ANSWER KEY

Language Test (English)

1. B	6. A	11. B	16. A	21. B	26. B	31. A	36. B	41. B	46. D
2. B	7. C	12. D	17. D	22. C	27. C	32. B	37. A	42. B	47. D
3. A	8. D	13. C	18. D	23. D	28. D	33. C	38. B	43. B	48. C
4. B	9. A	14. D	19. C	24. A	29. C	34. D	39. B	44. B	49. B
5. A	10. D	15. A	20. D	25. A	30. B	35. B	40. B	45. C	50. D

General Knowledge

51. C	56. B	61. B	66. B	71. C	76. C	81. B	86. C	91. C	96. B
52. C	57. B	62. A	67. D	72. A	77. A	82. A	87. A	92. D	97. C
53. D	58. C	63. C	68. D	73. D	78. B	83. C	88. D	93. A	98. A
54. C	59. B	64. C	69. B	74. D	79. C	84. D	89. B	94. B	99. A
55. A	60. C	65. C	70. B	75. D	80. A	85. C	90. C	95. D	100. D

Mathematics

101. B	106. A	111. A	116. B	121. B	126. D	131. C	136. D	141. A	146. C
102. A	107. C	112. A	117. D	122. B	127. A	132. A	137. D	142. D	147. B
103. A	108. B	113. B	118. B	123. D	128. A	133. B	138. C	143. A	148. C
104. A	109. B	114. B	119. A	124. A	129. A	134. D	139. C	144. C	149. A
105. B	110. A	115. D	120. D	125. C	130. D	135. A	140. A	145. D	150. C

General Intelligence (Reasoning)

151. D	156. D	161. C	166. C	171. B	176. C	181. C	186. B	191. E	196. A
152. D	157. B	162. A	167. B	172. B	177. A	182. C	187. B	192. A	197. A
153. C	158. D	163. D	168. D	173. C	178. A	183. B	188. C	193. B	198. D
154. B	159. B	164. D	169. B	174. D	179. A	184. B	189. C	194. B	199. D
155. D	160. D	165. A	170. A	175. D	180. D	185. C	190. D	195. D	200. D