

Section 1-English language and language comprehension

Identify only Misspelt word in each group

- 1) Surprise 2) Disappear 3) Inoculate 4) Description
- 1) Privilege 2) Separate 3) Incidentally 4) Occurrence
- 1) Analyze 2) Argument 3) Assistant 4) Comparative
- 1) Grammar 2) Drunkenness 3) Parallel 4) Conscience
- 1) Precede 2) Exceed 3) Accede 4) Proceed

Identify Opposite word

6. Misanthropic

- 1) Misogynous 2) Altruistic 3) Philanthropic 4) Egoistic

7. Geriatric

- 1) Gynecology 2) Orthopedic 3) Orthodontic 4) Paediatric

8. Endodontist

- 1) Orthodontist 2) Mesodentist 3) Exodontist 4) Perodontist

9. Anachronous

- 1) Old 2) Young 3) Timely 4) Nicely

10. Biopsy

- 1) Life 2) Active 3) Autopsy 4) None of the above

Find the meaning

11. Cavalier treatment

- 1) Courteous 2) High handed 3) Negligent 4) Affectionate

12. **Semantic confusion**

- 1) Relating to the meaning of words
- 2) Pertaining to money
- 3) Pertaining to emotions
- 4) Relating to mathematics

13. **A Laconic reply**

- 1) Immediate
- 2) Assured
- 3) Terse and meaningful
- 4) Unintelligible

14. **Psychogenic ailment**

- 1) Incurable
- 2) Contagious
- 3) Originating in the mind
- 4) Intestinal

15. **An Inveterate gambler**

- 1) Impoverished
- 2) Successful
- 3) Habitual
- 4) Occasional

16. **Cacophony of a large city**

- 1) Political administration
- 2) Crowded living conditions
- 3) Cultural advantages
- 4) Harsh sounds

17. **Uxorious husband**

- 1) Henpecked
- 2) Suspicious
- 3) Guilty
- 4) Tight fisted

18. **Shows Perspicacity**

- 1) Sincerity
- 2) Mental keenness
- 3) Love
- 4) Faithfulness

19. Be more **Circumspect**

1) Restrained 2) Confident 3) Cautious 4) Honest

20. A **Nostalgic** feeling

1) Nauseated 2) Homesick 3) Sharp 4) Painful

Arrange these sentences sequentially.

21. AMIDST / INDIA / CHEERS / ADVANCES.

(a) (b) (c) (d)

1) acbd 2) bcad 3) bdac 4) dcba

22. GAINS / MONSOON / STRENGTH / SOUTH WEST

(a) (b) (c) (d)

1) acbd 2) bcad 3) bdac 4) dbac

23. THE PASSPORT / PASS IN EXAM IS / OF OPPORTUNITIES / TO SEE THE WORLD

(a) (b) (c) (d)

1) acdb 2) dcab 3) badc 4) bacd

24. LATER / NOW / PAY / BUY

(a) (b) (c) (d)

1) dbca 2) bcda 3) dcba 4) bcad

25. FROM / UNBELIVABLE / BUILDERS / DISCOUNTS

(a) (b) (c) (d)

1) abcd 2) bcda 3) dcba 4) bdac

Convert into indirect speech

26. He said I am unwell

- 1) He said that he was unwell
2. He said he is unwell
3. He says he is unwell
4. He said he were unwell

27."I know her address" said Gopi

- 1) Gopi told her address is known
- 2) Gopi said he knows/knew her address
- 3) Gopi told her address is in his knowledge
- 4) Gopi says he knows her address

28. He said to me" what are you doing"?

- 1) He told me what I am doing
- 2) He asked me what I was doing
- 3) He told me what am I doing
- 4) He says me what I was doing.

29. Rama said to Arjun "go away"

- 1) Rama asks Arjun to go away
- 2) Rama told Arjun to go away
- 3) Rama ordered Arjun to go away
- 4) Rama says to Arjun to go away.

30. He said to him "please wait here till I return"

- 1) He requested him to wait there till he returned

- 2) He requested him to wait there till he returns
- 3) He ordered him to wait there till he returns
- 4) He ordered him to wait there till he returned.

Identify Adjectives

31. I shall be happy to accept your invitation

- 1) Shall
- 2) Accept
- 3) Happy
- 4) Invitation

32. His actions are impossible to justify

- 1) Justify
- 2) Impossible
- 3) Actions
- 4) Are

33. It is cruel to treat the animals in that way

- 1) Cruel
- 2) Treat
- 3) Animals
- 4) Way

34. This medicine is pleasant to take

- 1) Medicine
- 2) Pleasant
- 3) Take
- 4) This

35. It was fortunate that you avoided that meeting.

- 1) Meeting
- 2) Fortunate
- 3) Escaped
- 4) Avoided

Read the following paragraphs and answer the questions

Paragraph-1

To forgive an injury is often considered to be a sign of weakness. It is really a sign of strength. It is easy to allow oneself to be carried away by resentment and hate into an act of vengeance. But it takes a strong character to restrain those natural passions. The man who forgives an injury proves himself to be the superior of the man who wronged him, and puts the wrong doer to shame. Forgiveness may even turn a foe into a friend. So mercy is the noblest form of revenge.

36. Restrain means

1) Freedom 2) Fun 3) Control 4) Convince

37. Vengeance

1) Compassion 2) Conviction 3) Revenge 4) Radiation

38. Passion

1) Wish 2) Fire in the belly 3) Satisfaction 4) Specimen

Paragraph -2

Soon after getting freedom from British rule in 1947, the de-facto prime minister of India, Jawahar Lal Nehru called a meeting of senior Army Officers to select the first General of the Indian army.

Nehru proposed, "I think we should appoint a British officer as a General of The Indian Army, as we don't have enough experience to lead the same."

Having learned under the British, only to serve and rarely to lead, all the civilians and men in uniform present nodded their heads in agreement.

However one senior officer, Nathu Singh Rathore, asked for permission to speak. Nehru was a bit taken aback by the independent streak of the officer, though, he asked him to speak freely. Rathore said, "You see, sir, we don't have enough experience to lead a nation too, so shouldn't we appoint a British person as the first Prime Minister of India?"

You could hear a pin drop.

After a pregnant pause, Nehru asked Rathore, "Are you ready to be the first General of The Indian Army?"..... Rathore declined the offer saying "Sir, we have a very talented army officer, my senior, Lt. Gen. Cariappa, who is the most deserving among us."

This is how the brilliant Gen. Cariappa became the first General and Rathore the first ever Lt. General of the Indian Army.

39. Pin drop

- 1) A pin was dropped
- 2) A pin was about to drop
- 3) One can listen clearly even when a pin was dropped
- 4) Pin can be dropped in silence.

40. Deserve

- 1) Suitable
- 2) Excellent
- 3) Intelligent
- 4) Cogent

Identify the sentence with the same meaning.

41. I am as strong as him

- 1) He is not stronger than me
- 2) He is stronger to me
- 3) I am stronger to him
- 4) None of the above

42. No other metal is as useful as iron

- 1) Iron is useful
- 2) Iron is the most useful of all the metals
- 3) All metals are useful as iron
- 4) Iron is equal to all metals.

43. Usha kiran is not the tallest of all the buildings in the city

- 1) Usha kiran is the smallest buildings in the city
- 2) Some other buildings in the city are perhaps taller than usha kiran
- 3) All buildings are taller than usha kiran
- 4) All buildings are smaller than usha kiran

Identify exact change in the voice of the sentence

44. The Governor gave him a reward

- 1) He received a reward from Governor
- 2) A reward was given to him by the Governor
- 3) He got a reward from the Governor
- 4) None of the above.

45. Promises should be kept

- 1) One should n't keep promises
- 2) One should keep promises
- 3) One should keep one's promises

4) One must keep promises.

Combine sentences without change of the meaning

46. He jumped. He ran away

- 1) Jumping ,he ran away
- 2) jumping up, he ran away
- 3) Having a jump he ran away
- 4) jumping, jumping, he ran away

47. The moon rose. Their journey was not ended.

- 1) The moon rose before the end of their journey
- 2) End of their journey moon rose.
- 3) Rising moon ended their journey
- 4).None of the above.

48. He deserved to succeed. He failed

- 1) He failed deservedly
- 2) Deservingly he failed
- 3) He failed undeservedly
- 4) Failing is undeservedness.

Identify

49. Graphologist

- 1) A person who design graphs
- 2).A person who studies hand writing
- 3) A person who purchase graphics
- 4) A person who collects graphs.

50. Theist

- 1) Non believer of God
- 2) Not clear about God
- 3) Believer of God
- 4) Believer of himself.

Section 2 - Quantitative Aptitude

51. Present ages of Kiran and Siva are in the ratio of 5: 4 respectively. Three years hence, the ratio of their ages will become 11: 9 respectively. What is Kiran's present age in years?
A. 28 B. 30 C. 26 D. 24
52. A person walked diagonally across a square plot. Approximately, what was the percent saved by not walking along the edges?
A. 35% B. 20 % C. 30 % D. 25%
53. Distance between two stations A and B is 778 km. A train covers the journey from B to A at 84 km per hour and returns back to A with a uniform speed of 56km per hour. Find the average speed of the train during the whole journey?
A. 69.0 km /hr B. 69.2 km /hr C. 67.2 km /hr D. 67.0 km /hr
54. A boatman goes 2 km against the current of the stream in 2 hour and goes 1 km along the current in 20 minutes. How long will it take to go 5 km in stationary water?
A. 2 hr 30 min B. 2 hr C. 4 hr D. 1 hr 15 min
55. A watch which gains 5 seconds in 3 minutes was set right at 7 a.m. In the afternoon of the same day, when the watch indicated quarter past 4 o'clock, the true time is
A. 3 pm B. 3.45 pm C. 3.30 pm D. 4 pm
56. Out of 7 consonants and 4 vowels, how many words of 3 consonants and 2 vowels can be formed?
A. 24400 B. 21300 C. 210 D. 25200
57. 504 can be expressed as a product of primes as
A. $2 \times 2 \times 3 \times 3 \times 7 \times 7$ B. $2 \times 3 \times 3 \times 3 \times 7 \times 7$
C. $2 \times 3 \times 3 \times 3 \times 3 \times 7$ D. $2 \times 2 \times 2 \times 3 \times 3 \times 7$

58. The H.C.F. of two numbers is 5 and their L.C.M. is 150. If one of the numbers is 25, then the other is:
A. 30 B. 28 C. 24 D. 20
59. Which of the following fraction is the largest?
A. $\frac{11}{12}$ B. $\frac{41}{50}$ C. $\frac{21}{40}$ D. $\frac{5}{6}$
60. 8 coins are tossed. What is the probability that one and only one turns up head?
A. $\frac{1}{256}$ B. $\frac{1}{32}$ C. $\frac{1}{64}$ D. $\frac{1}{128}$
61. A man gains 20% by selling an article for a certain price. If he sells it at double the price, the percentage of profit will be.
A. 130% B. 140% C. 150% D. 160%
62. Sum of 36 odd numbers is?
A. Even B. Odd C. Cannot Say D. None of the Above
63. The ratio between the present ages of P and Q is 6:7. If Q is 4 years old than P, what will be the ratio of the ages of P and Q after 4 years
A. 5:8 B. 7:9 C. 3:8 D. 7:8
64. A number when divided by 6 leaves a remainder 3. When the square of the number is divided by 6, the remainder is
A. 0 B. 1 C. 2 D. 3
65. The value of $(1+0.1+0.01+0.001)$ is:
A. 1.001 B. 1.011 C. 1.003 D. 1.111
66. A tailor has 37.5 meters of cloth and he has to make 8 pieces out of a metre of cloth. How many pieces can he make out of this cloth?
A. 300 B. 320 C. 360 D. 400

67. If $a^2 + b^2 = 117$ and $ab = 54$, then find the value of $\frac{a+b}{a-b}$
- A. 8 B. 5 C. 3 D. 15
68. The largest four digit number which is a perfect cube, is:
- A. 8000 B. 9261 C. 9999 D. None of these
69. The average of first fifty natural numbers is:
- A. 12.25 B. 21.25 C. 25 D. 25.5
70. The sum of three numbers is 264. If the first number be twice the second and third number be one-third of the first, then the second number is:
- A. 48 B. 54 C. 72 D. 84
71. If $5^a = 3125$, then the value of $5^{(a-3)}$ is:
- A. 25 B. 125 C. 625 D. 1625
72. A Student has to obtain 33% of the total marks to pass. He got 125 marks and failed by 40 marks. The maximum marks are:
- A. 300 B. 500 C. 800 D. 1000
73. What is the cube root of .000216?
- A. 0.6 B. 87 C. 77 D. 0.06
74. A, B, C hired a car for Rs. 520 and used it for 7, 8 and 11 hours respectively. Hire charges paid by B were:
- A. Rs. 140 B. Rs. 160 C. Rs. 180 D. Rs. 220
75. If the cost of 5 metres of wire is 550 rupees, then what is the cost of 15 metres of wire at the same rate?
- A. Rs. 1650 B. Rs. 1600 C. Rs. 1500 D. Rs. 2000

76. X, Y and Z can do a piece of work in 20, 30 and 60 days respectively. In how many days can X do the work if he is assisted by Y and Z on every third day?
 A. 12 days B. 15 days C. 16 days D. 18 days
77. Pipe A can fill a tank in 5 hours, pipe B in 10 hours and pipe C in 30 hours. If all the pipes are open, in how many hours will the tank be filled?
 A. 2 B. 2.5 C. 3 D. 3.5
78. Which of the following trains is the fastest?
 A. 25 m / sec B. 1500 m / min C. 90 km / hr D. None of these
79. Two goods train each 500 m long, are running in opposite directions on parallel tracks. Their speeds are 45 km / hr and 30 km / hr respectively. Find the time taken by the slower train to pass the driver of the faster one.
 A. 12 sec B. 24 sec C. 48 sec D. 60 sec
80. A boat can travel with a speed of 13 km / hr in still water. If the speed of the stream is 4 km / hr, find the time taken by the boat to go 68 km downstream.
 A. 2 hours B. 3 hours C. 4 hours D. 5 hours
81. 5, 16, 51, 158, ?
 A. 1452 B. 481 C. 483 D. 1454
82. In what ratio must a grocer mix two varieties of pulses costing Rs. 15 and Rs. 20 per kg respectively so as to get a mixture worth Rs. 16.50 Kg?
 A. 3:7 B. 5:7 C. 7:3 D. 7:5
83. A sum of money at simple interest amounts to Rs. 815 in 3 years and to Rs. 854 in 4 years. The sum is:
 A. Rs. 650 B. Rs. 690 C. Rs. 698 D. Rs. 700

152
 60
 15
 90
 60

84. The least number of complete years in which a sum of money put out at 20% compound interest will be more than doubled is:
A. 3 B. 4 C. 5 D. 6
85. The value of $\log_2 16$ is:
A. 4 B. $1/8$ C. 8 D. 16
86. The area of the largest circle, that can be drawn inside a rectangle with sides 18cm and 14 cm is:
A. 49 cm^2 B. 154 cm^2 C. 378 cm^2 D. 1078 cm^2
87. A solid piece of iron of dimensions 49 x 33 x 24 cm is molded into a sphere. The radius of sphere is:
A. 21 cm B. 28 cm C. 35 cm D. None of these
88. In a 100 m race, A covers the distance in 36 seconds and B in 45 seconds. In this race A beats B by:
A. 9 m B. 25 m C. 22.5 m D. 20 m
89. Which of the following is not a leap year?
A. 700 B. 1200 C. 800 D. 2000
90. How many times in a day, are the hands of a clock in straight line but opposite in direction?
A. 20 B. 22 C. 24 D. 48
91. In how many ways can a cricket eleven can be chosen out of a batch of 15 players?
A. 1500 B. 1450 C. 1365 D. None of these

92. A bag contains 4 white, 5 red and 6 blue balls. Three balls are drawn at random from the bag. The probability that they are not of the same color?

A. $\frac{1}{22}$

B. $\frac{3}{22}$

C. $\frac{2}{51}$

D. $\frac{2}{77}$

93. A vertical flag pole is 12 metres long. The flag pole is secured by several wires which extend from the top of the pole to the ground. The wires are each attached to the ground 5 metres away from the base of the pole. Calculate the length of each wire.

A. 12 metres

B. 13 metres

C. 10 metres

D. 14 metres

94. Real Madrid centre forward scored 40 goals this season. That is 25% more goals than he scored last season. How many goals did he score last season?

A. 48

B. 30

C. 32

D. 44

95. A snail creeps 6 ft up a wall during the daytime. After all the labour it does throughout the day, it stops to rest a while... but falls asleep! The next morning it wakes up and discovers that it has slipped down 2 ft while sleeping. If this happens every day, how many days will the snail take to reach the top of a wall 54 ft in height?

A. 12

B. 13

C. 11

D. None of these

96. A Shark has a head that is 45cm long. The Sharks tail is as long as its head and half its body. The Sharks body is as long as its head and its tail. How long is the Shark?

A. 360 cm

B. 320 cm

C. 400 cm

D. 300 cm

97. There are several chickens and rabbits in a cage (with no other types of animals). There are 72 heads and 200 feet inside the cage. How many rabbits and chickens are there?

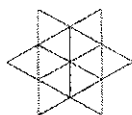
A. 24 and 48

B. 32 and 40

C. 30 and 42

D. 28 and 44

98. How many triangles are there?



- A. 25 B. 20 C. 22 D. 21

99. Suppose 8 monkeys take 8 minutes to eat 8 bananas. How many monkeys would it take to eat 64 bananas in 64 minutes?

- A. 8 B. 64 C. 16 D. None of these

100. Mr. White will get 25% more Valentines cards than Mr. Green. Mr. Green will get twice as many Valentines cards as Mrs. Brown. Mrs. Brown will get two thirds as many cards as Mr. Black. Mr. Black will get 6 Valentines Cards, how many will Mr. White get?

- A. 8 Cards B. 12 Cards C. 10 Cards D. 11 Cards

Section 3 - Data Sufficiency and Logical Reasoning

101. In a certain language, STRAIN is written as UWTDKQ. How will be PLACES written in that code?

- A. ROCFGV B. RNDFGV C. RODEGV D. ROCFHV

102. If AT=20, BAT=40, then CAT will be equal to

- A. 30 B. 50 C. 60 D. 70

103. Which of the following diagrams indicates the best relation between Travelers, Train and Bus?



104. Which of the following diagrams indicates the best relation between Earth, Sea and Sun?



105. Pointing to a lady in the photograph, Shalu said. "Her son's father is the son-in-law of my mother". How is shalu related to the lady?
 A. Aunt B. Sister C. Mother D. Cousin
106. If B's mother was A's mother's daughter. How was A related to B?
 A. Father B. Paternal Uncle C. Sister D. Maternal Uncle
107. A, B, C, D and E are five rivers. A is shorter than B but longer than E. C is the longest and D is a little shorter than B and a little longer than A. Which is the shortest river?
 A. B B. C C. D D. E
108. A man walks 5 km toward south and then turns to the right. After walking 3 km he turns to the left and walks 5 km. Now in which direction is he from the starting place?
 A. West B. South C. North-East D. South-West
109. One morning after sunrise, Vimal started to walk. During this walking he met Stephen who was coming from opposite direction. Vimal watch that the shadow of Stephen to the right of him (Vimal). To which direction Vimal was facing?
 A. East B. West C. South D. Data inadequate

Directions (Questions 110 to 113): study the following information carefully and answer the questions given below: P, Q, R, S, T, U, V and W are sitting around a circle facing at the centre. T is second to the left of P and third to the right of V. S is second to the right of W who is to the immediate right of T. Q is third of the right of U.

110. In which of the following pairs is the third person sitting in between the first and the second persons?
 A. USP B. VRU C. TQW D. None of these
111. Who is to the immediate left of T?
 A. Q B. W C. R D. Data inadequate

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112. Who is second to the right of P?

- A. S B. V C. U D. Q

113. What is R's position with respect to W?

- A. Third to the left B. Fourth to the left C. Sixth to the right D. Fifth to the left

Directions (Questions 114 to 116): In each question below are given three statements followed by three conclusions I, II and III. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusion logically follows from the given statements disregarding commonly known facts.

114. **Statement** All files are folders
 All folders are boxes
 All boxes are drawers

Conclusions: I. All folders being drawers is a possibility
 II. All boxes are files
 III. All files are definitely drawers
 IV. At least some drawers are folders

- A. I and II follow B. III and IV follow C. II and III follow D. All follows

115. **Statement** Some leaves are skies
 Some skies are clouds
 No cloud is a boat

Conclusions: I. Some boats are definitely leaves
 II. Atleast some clouds are leaves
 III. All skies being leaves is a possibility
 IV. No leaf is a boat.

- A. I, II, and III follow B. II, III and IV follow
C. Either I or IV and II D. Either I or IV and III follows

116. **Statement** No building is white
 All whites are oranges.

Some oranges are water.

Conclusions: I. No building is water.

II. No orange is a building

III. Some oranges being white is a possibility

IV. Atleast some water are buildings

A. Either I or IV and II follows

B. Either I or IV and III follows

C. Either I or IV follows

D. Either I or IV and II and III follows

Directions (Questions 117 to 121): Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient or not sufficient to answer the question. Read both the statements and give answer:

- A. Statement (1) ALONE is sufficient, but statement (2) alone is not sufficient to answer the question asked.
- B. Statement (2) ALONE is sufficient, but statement (1) alone is not sufficient to answer the question asked.
- C. BOTH statements (1) and (2) TOGETHER are sufficient to answer the question asked, but NEITHER statement ALONE is sufficient to answer the question asked.
- D. EACH statement ALONE is sufficient to answer the question asked.

117* How is Bill related to Betty?

- (1) Cindy, the wife of Bill's only brother Chris does not have any siblings.
- (2) Betty is Cindy's brother in law's wife.

118* If a salesman received a commission of 3% of the sales that he has booked in a month, what were the sales booked by the salesman in the month of November 2003?

- (1) The sales booked by the salesman in the month of November 2003 minus salesman's commission was \$245,000
- (2) The selling price of the sales booked by the salesman in the month of November 2003 were 125 percent of the original purchase price of \$225,000.

119. Is m divisible by 6?

- (1) m is divisible by 3
- (2) m is divisible by 4

120. On which day of the week was birthday of Sahil?

- (1) Sahil celebrated his birthday the very next day on which Arun celebrated his birthday.
- (2) The sister of Sahil was born on the third day of the week and two days after Sahil was born.

121. Among T, V, B, E and C, who is the third from the top when arranged in the descending order of their weights?

- (1) B is heavier than T and C and is less heavier than V who is not the heaviest.
- (2) C is heavier than only T.

Directions (Question 122 to 124): In each of the following questions, arrange the given words in a meaningful sequence and thus find the correct answer from alternatives.

122. Arrange the words given below in a meaningful sequence.

1. Probation 2. Interview 3. Selection 4. Appointment

5. Advertisement 6. Application

A. 5, 6, 2, 3, 4, 1 B. 5, 6, 4, 2, 3, 1 C. 5, 6, 3, 2, 4, 1 D. 6, 5, 4, 2, 3, 1

123. Arrange the words given below in a meaningful sequence.

1. Presentation 2. Recommendation 3. Arrival 4. Discussion 5. Introduction

A. 5, 3, 4, 1, 2 B. 3, 5, 4, 2, 1 C. 5, 3, 1, 2, 4 D. 3, 5, 1, 4, 2

124. Arrange the words given below in a meaningful sequence.

1. Poverty 2. Population 3. Death 4. Unemployment 5. Disease

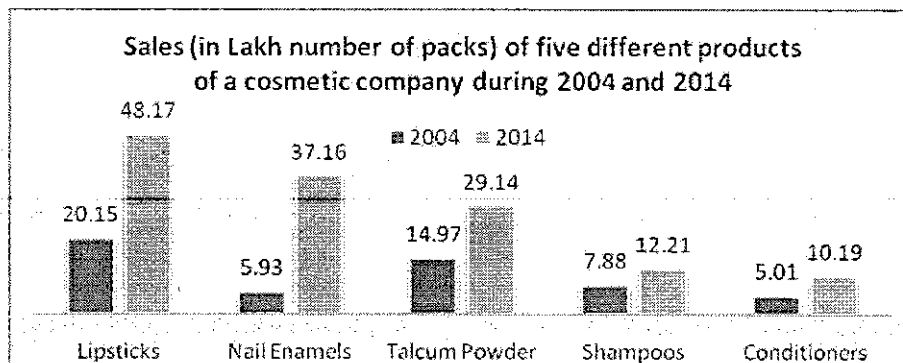
A. 2, 3, 4, 5, 1 B. 3, 4, 2, 5, 1 C. 2, 4, 1, 5, 3 D. 1, 2, 3, 4, 5

Direction (for Q.Nos. 125 - 129): A school has four sections A, B, C, D of Class IX students. The results of half yearly and annual examinations are shown in the table given below:

Result	No. of Students			
	Section A	Section B	Section C	Section D
Students failed in both Exams	28	23	17	27
Students failed in half-yearly but passed in Annual Exams	14	12	8	13
Students passed in half-yearly but failed in Annual Exams	6	17	9	15
Students passed in both Exams	64	55	46	76

125. If the number of students passing an examination be considered as a criteria for comparison of difficulty level of two examinations, which of the following statements is true in this context?
- A. Half yearly examinations were more difficult.
 B. Annual examinations were more difficult.
 C. Both the examinations had almost the same difficulty level.
 D. The two examinations cannot be compared for difficulty level.
126. How many students are there in Class IX in the school?
- A. 336 B. 189 C. 335 D. 430
127. Which section has the maximum pass percentage in at least one of the two examinations?
- A. A Section B. B Section C. C Section D. D Section
128. Which section has the maximum success rate in annual examination?
- A. A Section B. B Section C. C Section D. D Section
129. Which section has the minimum failure rate in half yearly examination?
- A. A Section B. B Section C. C Section D. D Section

Directions (Questions 130 to 134): A cosmetic company produces five different products. The sales of these five products (in lakh number of packs) during 2004 and 2014 are shown in the following bar-graph. The questions below are based on this graph.



130. The sales have increased by nearly 55% from 2004 to 2014 in the case of:
 A. Lipsticks B. Nail enamels C. Talcum Powders D. Shampoos
131. During the period 2004-2014, the minimum rate of increase in sales is in the case of.
 A. Lipsticks B. Nail enamels C. Talcum Powders D. Shampoos
132. The sales of lipsticks in 2014 were by what percent more than the sales of nail enamels in 2014? (rounded off to the nearest integer)
 A. 33% B. 31% C. 28% D. 22%
133. The sales of conditioners in 2004 were by what percent less than the sales of shampoos in 2004? (rounded off to the nearest integer)
 A. 57% B. 36% C. 29% D. 25%
134. What is the approximate ratio of the sales of nail enamels in 2014 to the sales of talcum powders in 2004?
 A. 7:2 B. 5:2 C. 4:3 D. 2:1

Directions (Question 135 to 137): In each of the following questions, five words have been given out of which four are alike in some manner, while the fifth one is different.

135. Choose the word which is different from the rest.
 A. Hangar B. Platform C. Dock D. Park
136. Choose the word which is different from the rest.
 A. Dagger B. Hammer C. Knife D. Sword

137. Choose the word which is different from the rest.

- A. Calendar B. Year C. Date D. Month

Directions (Question 138 to 140): In each of the following questions find out the alternative which will replace the question mark.

138. Architect : Building :: Sculptor : ?

- A. Museum B. Stone C. Chisel D. Statue

139. Conference : Chairman :: Newspaper : ?

- A. Reporter B. Distributor C. Printer D. Editor

140. Poles : Magnet :: ? : Battery

- A. Cells B. Power C. Terminals D. Energy

Section 4-General Knowledge and Contemporary Business Scenario

141. Who is the Union minister for Human Resource Development?

- a) Mr .Arun Jaitley
b) Mr.Venkaiah Naidu
c).Mrs.Smriti Irani
d) Mrs.Sushma Swaraj

142. On what date International yoga day was celebrated?

- a) 22nd June 2015
b) 21st June 2015
c) 23rd June 2015
d) 20th June 2015

143. GMAT means