

SAMPLE PAPER 6

LANGUAGE TEST (ENGLISH)

I. Spell the word correctly.

1. Gram ____

a. mor	b. mare
c. mer	d. mre
2. Indivi ____

a. dual	b. duet
c. dull	d. dule
3. Emba ____

a. r rass	b. rass
c. rras	d. rase
4. Necess ____

a. ety	b. aty
c. ity	d. tty
5. Apolo ____

a. gise	b. gize
c. jies	d. jise

II. Read the following passage and answer questions based on passage.

Alexander on his way back. met a saint. The saint was sitting on a coarse grass mat in the sunshine. Alexander stood in front of him and hoped that the saint would pay respect. He did not. Instead, he said, "Please stand aside. Let the sunshine come to me."

Alexander asked angrily, "Do you know how am I?"

The saint did not reply.

"I am an Emperor-Alexander the Great". Said Alexander, "I have conquered half of the world. To this the saint said calmly. "The emperors do not roam restlessly like you. Go and try to win hearts of the people by love." Alexander bowed and walked away.

6. The saint asked Alexander to stand aside because ____

a. he was not a devotee	b. he was blocking the sunshine
	c. he wandered restlessly
	d. he did not seek permission

7. Which of the following words means conquer?

a. Lose	b. Win
c. Tell	d. Bow
8. What do the emperors usually not do?

a. Visit a saint	b. Rule an empire
c. Roam restlessly	d. Bow to saints
9. Which of the following does not describe an emperor?

a. A ruler	b. A king
c. An employee	d. A conqueror
10. Hearts of the people can be won by

a. Love	b. Money
c. Power	d. Sword

III. Choose the correct option.

11. ____ was twelve I left my village.

a. Where	b. When
c. Why	d. How
12. Don't talk on a mobile phone ____ driving.

a. while	b. why
c. where	d. what
13. I opened the window ____ it was very hot.

a. but	b. so
c. or	d. because
14. He is always so nice ____ his parents.

a. two	b. too
c. by	d. to
15. Water boils ____ 100°C.

a. in	b. at
c. for	d. on

IV. Fill in the blanks with the suitable alternatives.

16. I don't have ____ money in my pocket.

- a. any b. some
c. little d. a little
17. I want to read ___ more books.
a. the little b. some
c. a little d. any
18. Raj is ___ intelligent than Rohan.
a. much b. very
c. more d. most
19. This is the ___ church.
a. elder b. eldest
c. older d. oldest
20. I can come some ___ day.
a. other b. later
c. latter d. new
- V. Choose the correct answer.**
21. He is ___ doctor of law.
a. an b. the
c. a d. one
22. ___ she like chocolates?
a. Does b. Has
c. Is d. Do
23. The student is ___ papers.
a. writing b. writes
c. write d. is wrote
24. He ___ to see his mother yesterday.
a. went b. goes
c. is going d. has been
25. Their grades are ___ than ours.
a. more good b. most good
c. better d. gooder

VI. Read the passage and answer the questions that follow:

There are two types of camels in the world. One has a single hump and the other has two. The dromedary camel has a single hump and has domesticated in Arabia over 4,000 years ago. They are also found in North Africa, India, Pakistan and Australia. The size of the hump varies, becoming smaller and leaning to one side during times of starvation. The lips of dromedary camels are thick to allow them to eat coarse and thorny desert plants. Their long legs keep their bodies high off

the ground to avoid the baking heat of the ground to avoid the baking heat of the deserts surface. Bactrian camels have two humps and are found in the deserts of Central Asia. They are extremely adept at withstanding wide variations in temperature-from freezing cold to blistering heat. They can survive without water for months at a time, but when water is available. They drink up to 57 litres at once. When well fed, the humps are plump and erect.

26. What types of camel are there in the world?
a. Dromedary b. Bactrian
c. Both A and B d. None
27. Single hump camels are found in ___
a. India and Pakistan
b. India and Sri Lanka
c. Pakistan and Nepal
d. Australia and Nepal
28. One unique characteristics of Dromedary camel to avoid the baking heat of the desert's surface is ___
a. thick lips b. thick hump
c. long neck d. long legs
29. Bactrian camels have ___ humps.
a. one b. two
c. three d. four
30. Feature that make Bactrian camels unique is
a. Adept at various temperatures
b. Adept only at freezing temperature
c. Adept only at hot temperatures
d. None of the above

VII. Select correct meaning of the following sentences.

31. A person who plays the piano.
a. cellist b. flautist
c. organist d. pianist
32. One who writes dramas.
a. drama queen b. artist
c. playwright d. actor
33. One who is trained in the art of cooking.
a. cook b. kitchen king

- c. chef d. cooker
34. A medicine given for building immunity against diseases.
a. injection b. medicine
c. therapy d. vaccination
35. A place where items of historical and cultural value are displayed.
a. library b. exhibition
c. museum d. planetarium
- VIII. Choose the correct tense form from the options given below.**
36. Oily food is not good for health
a. Simple present tense
b. Simple past tense
c. Simple future tense
d. Past perfect tense
37. I have just reached office.
a. Present perfect tense
b. Past perfect tense
c. Simple past tense
d. Past perfect tense
38. The carnival will last for 10 days.
a. Simple present tense
b. Simple past tense
c. Simple future tense
d. Past perfect tense
39. When he stepped inside, he was crying.
a. Past continuous tense
b. Simple past tense
c. Both (a) and (b)
d. None of them
40. I was my hands before having a meal.
a. Simple present tense
b. Simple past tense
c. Simple future tense
d. Past perfect tense
- a. Mahanadi b. Brahmaputra
c. Ravi d. Chenab
42. The gas predominantly responsible for global warming is
a. Carbon dioxide b. Carbon monoxide
c. Nitrous oxide d. Nitrogen peroxide
43. Which of the following uses non-conventional Source of Energy?
a. Kerosene lamp b. Wax candle
c. Solar lantern d. Torch
44. Galvanized Iron sheets have a coating of
a. Tin b. Lead
c. Zinc d. Chromium
45. The hardest substance available on earth is
a. Platinum b. Diamond
c. Quartz d. Gold
46. Washing soda is the common name for
a. Calcium carbonate
b. Calcium bicarbonate
c. Sodium carbonate
d. Sodium bicarbonate
47. With which game is the IPL Cup associated?
a. Football b. Badminton
c. Hockey d. Cricket
48. What is the full form of A.M.?
a. Ante Meridian b. Ante Movement
c. After Meridian d. Adjacent meridian
49. Who prepares maps and charts.
a. Radiographer d. Cartographer
c. Seismographer d. None of these
50. Who invented Stethoscope?
a. Rene Laennec b. Daniel Fahrenheit
c. Gutenberg b. Confucious
51. Who did the first heart transplantation?
a. Alexander Fleming
b. Roentgen
c. Dr. Christian Barnard
d. Aristotle

GENERAL KNOWLEDGE

41. Which of the following rivers does not originate in Indian Territory?

52. Antimalaria Quinine substance is got from ___ tree.
 a. Cinchona b. Rubber
 c. Hibiscus d. Aloe Vera
53. She is known for Narmada Bachao Andolan
 a. Parvati Devi b. Medha Patkar
 c. Rama Bai c. Gaura Devi
54. A story with animal characters with a moral is called a
 a. Simile b. Epic
 c. Sonnet d. Fable
55. Bandipur Sanctuary is located in the State of
 a. Tamil Nadu b. Uttar Pradesh
 c. Karnataka d. (a) and (c)
56. There are ___ days in a leap year.
 a. 265 b. 365
 c. 266 d. 366
57. The Sun will be in ___ direction at 4 P.M.?
 a. South b. North
 c. East d. West
58. Gandhiji started Satyagraha in 1919 to protest against the
 a. Rowlatt Act b. Salt Law
 c. Act of 1909 d. Jallianwala Bagh Messacre
59. In banking ATM stands for
 a. Automated Tallying Machine
 b. Automatic Teller Machine
 c. Automatic Totalling Machine
 d. Automated Transaction machine
60. The Disease transmitted through the bite of aedes mosquito
 a. Dengue b. Ringworm
 c. Hepatitis d. Kala-azar
61. Which river is called Dakshin Ganga?
 a. Cauveri b. Godavari
 c. Penganga d. Narmada
62. Gautam Gambhir is related to:
 a. Football b. Cricket
 c. Hockey d. Badminton
63. It is the highest dam in India
 a. Rana Pratap Sagar b. Bhakra Nangal
 c. DVC d. Rihand
64. In which state of India 'Rural Olympics' is organized every year?
 a. Himachal Pradesh b. Punjab
 c. Haryana d. Uttar Pradesh
65. In Karate, the highest degree is Black Belt. What is the beginning level?
 a. Yellow Belt b. White belt
 c. Green Belt d. Blue Belt
66. The term 'epicenter' is associated with
 a. Earthquakes b. Tornadoes
 c. Cyclones d. Earth's interior
67. Who invented the telegraph?
 a. Marconi b. Galileo
 c. Samuel Morse d. Colt
68. He discovered the sea route to India
 a. Ptolemy b. Water Scott
 c. Vasco Da Gama d. Magellan
69. She went to foreign to win support for India's struggle against the British and started paper 'Vande Matram'.
 a. Madam Bhikaji Cama
 b. Indira Gandhi
 c. Sarojini Niadu
 d. Vijay Laxmi Pandit
70. Who is called as 'Frontier Gandhi'?
 a. Sir Syed Ahmad Khan
 b. Bhagat Singh
 c. C. Rajagopalchari
 d. Khan Abdul Gaffar Khan
71. Vande Mataram was first sung at the session of the Indian National Congress in-
 a. 1892 b. 1896
 c. 1904 d. 1886
72. Who gave the slogan 'Dilli Chalo'.
 a. Dr. Rajendra Prasad
 b. Subhash Chandra Bose
 c. Maulana Abdul Kalam
 d. Sardar Patel

73. 'OS' computer abbreviation usually means?
 a. Order of Significance
 b. Open Software
 c. Operating System
 d. Optical Sensor
74. Complete the proverb "Too many cooks spoil the ____".
 a. Froath b. Cloth
 c. Frog d. Broth
75. Who is considered as the 'Father of the Indian Space Programme'?
 a. Aryabhata b. Dr. Madhavan
 c. Vikram Sarabhai d. None
76. They are the strongest muscles of our body
 a. Eye muscles b. Heart muscles
 c. Lungs muscles d. Neck muscles
77. Vaishno Devi Temple is located in ____
 a. J & K b. H.P.
 c. Punjab d. U.P.
78. Barometer measure ____ .
 a. Atmospheric Pressure
 b. Blood Pressure
 c. Tyre Pressure
 d. Blood Sugar
79. What Vitamins can cure weak eye sight?
 a. Vitamin D b. Vitamin A
 c. Vitamin C d. Vitamin H
80. Polio is caused by ____.
 a. Tape Worm b. Round Worm
 c. Protozoa d. Virus
81. What is the bulb filament made of?
 a. Steel b. Tungsten
 c. Mercury d. Barium
82. Which gas is the most abundance in the atmosphere?
 a. Oxygen b. Argon
 c. Hydrogen d. Nitrogen
83. The southernmost point of peninsular India, Kanyakumari, is located in ____
 a. North of Tropic of Cancer
 b. South of the Equator
 c. South of the Capricorn
 d. North of the Equator
84. In which mishap did Kalpana Chwala died?
 a. Apollo II b. Columbia
 c. Eagle d. Vostok
85. India's highest annual rainfall is reported at
 a. Namchi, Sikkim
 b. Churu, Rajasthan
 c. Mawsynram, meghalaya
 d. Chamba, Himachal Pradesh
86. Teacher's Day is celebrated on ____ in India.
 a. 05 September b. 08 September
 c. 05 May d. 08 May
87. What is Mashroom?
 a. Fungus b. Evergreen Plants
 c. Cactus d. Root
88. The intersecting lines drawn on maps and globes are
 a. Latitudes b. Longitudes
 c. Geographic Grids d. None
89. 'Ashoka Chakra' is awarded for
 a. Acts of gallantry in the presence of enemy
 b. Gallantry by children
 c. Outstanding contribution to literature
 d. The most conspicuous bravery or self-sacrifice on land, air or sea but in the presence of the enemy
90. How many languages are recognized by Indian Constitution.
 a. 21 b. 17
 c. 22 d. 24

GENERAL INTELLIGENCE (REASONING)

In each of the following series determine the order of the letter/ letters – number/ numbers, then from the given options select the one which will complete the given series.

91. A, C, ?, G, I

- a. E b. D
 c. F d. B
- 92.** MALL, AALM, ALMA, LMAA, ?
 a. AMLA b. MAAL
 c. AAML d. LAAM
- 93.** J14, L16, ?, P20, R22
 a. S24 b. N18
 c. M18 d. t24
- 94.** 9, 11, 20, 31, ?, 82
 a. 71 b. 60
 c. 51 d. 41
- 95.** 4, 7, 3, 6, 2, 5, ?
 a. 6 b. 5
 c. 3 d. 1

Which of the following will come in place of the (?) in the given series?

- 96.** RmpL: LpmR::?: AcdG
 a. PQRw b. GdcA
 c. GcAd d. GcdA
- 97.** 4:9:: ? : 25
 a. 16 b. 18
 c. 20 d. 14
- 98.** 5, 13, ?, 109, 325, 973
 a. 39 b. 36
 c. 37 d. 35
- 99.** 6, 9, 18, 21, 42, 45, ?
 a. 93 b. 90
 c. 98 d. 96
- 100.** 3, 8, 15, 24, ?
 a. 19 b. 20
 c. 18 d. 35

Find the letters/ words which are different from the group.

- 101.** a. Chandigarh b. Kerala
 c. Manipur d. Andhra Pradesh
- 102.** a. Yen b. Lira
 c. Dollar d. Ounce
- 103.** a. Triangle b. Tangent
 c. Square d. Rhombus

- 104.** a. Krishna b. Kaveri
 c. Godavari d. Naini
- 105.** a. May b. July
 c. August d. September

Find out relationship between two words.

- 106.** Boat: Oar:: Bicycle: ?
 a. Road b. Wheel
 c. Seat d. Paddle
- 107.** Pen: Ink:: Pencil: ?
 a. Knife b. Write
 c. Lead d. Sharpener
- 108.** Cataract: Eye:: Jaundice: ?
 a. Tongue b. Liver
 c. Nose d. Stomach
- 109.** Doctor: Nurse:: ? : Follower
 a. Leader b. Employer
 c. Union d. Worker
- 110.** Cobbler: Shoe:: Carpenter: ?
 a. Furniture b. Butcher
 c. Paining d. Artist

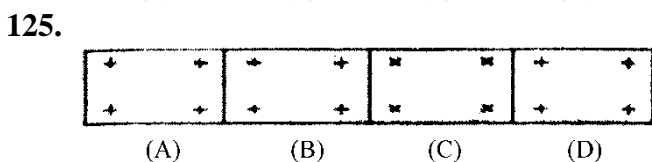
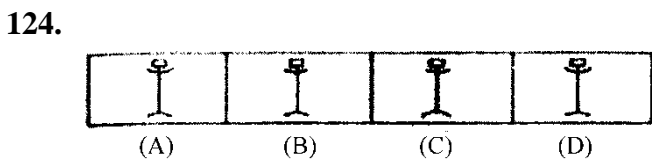
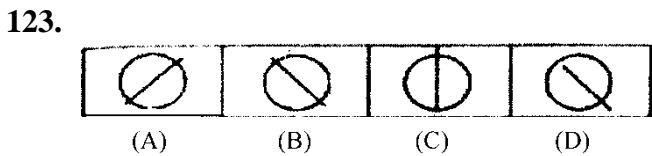
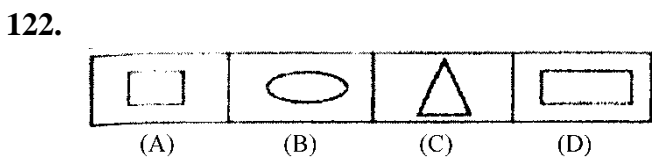
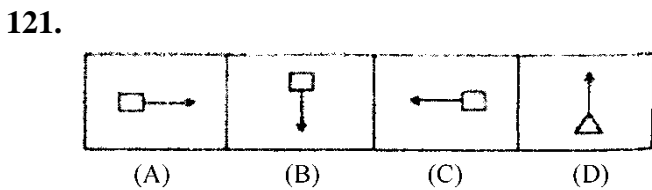
Work out the code for each question and find the second missing word.

- 111.** If QLMU means SNOW, then JGQR means
 a. KTIS b. SILT
 c. TIST d. LIST
- 112.** If UNQQR means SLOOP, the ETCOR means
 a. DQZNO b. BSZNP
 c. CRAMP d. ERBNP
- 113.** If PKQM means RISK, then FCQR means
 a. IZTQ b. GZRP
 c. HASP d. JBSQ
- 114.** If CCKP means DENT, then VGPD means
 a. VJTI b. UKSG
 c. XHTH d. WISH
- 115.** If MRPW means POST, then EDKG means
 a. BNNG b. NAND
 c. HAND d. SAND

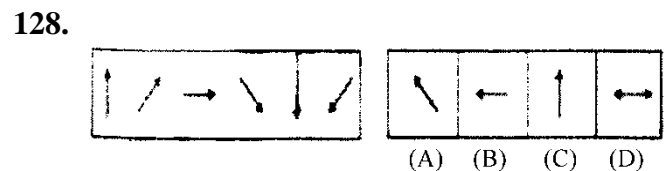
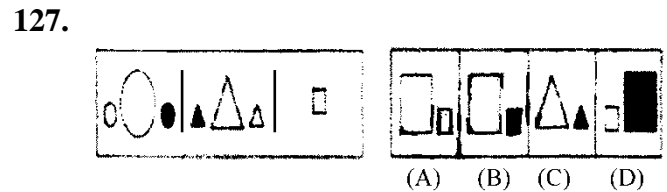
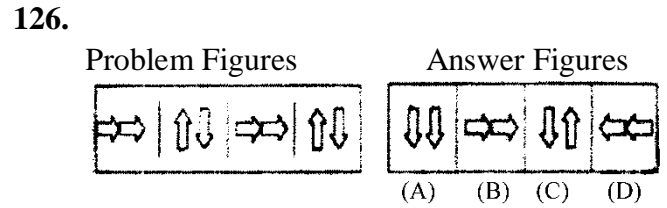
If '+' is 'x', '-' is '+', 'x' is '÷' is '-', then answer the following questions based on this information.

116. $21 \div 8 + 2 - 12 \times 3 = ?$
 a. 14 b. 9
 c. 13.5 d. 11
117. $6 + 7 \times 3 - 8 \div 20 = ?$
 a. -3 b. 7
 c. 2 d. 1
118. $15 \times 5 \div 3 + 1 - 1 = ?$
 a. -1 b. -2
 c. 3 d. 1
119. $9 - 3 + 2 \div 16 \times 2 = ?$
 a. 7 b. 5
 c. 9 d. 6
120. $15 \times 6 \div 4 = ?$
 a. 8.5 b. 10
 c. 12 d. 22.5

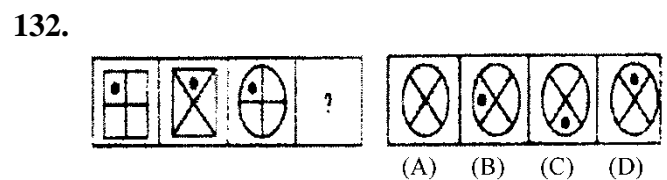
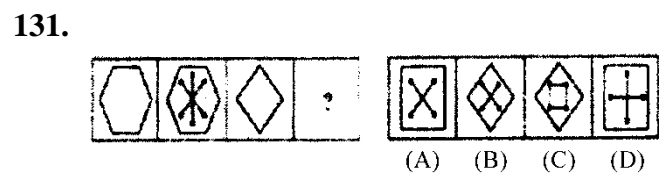
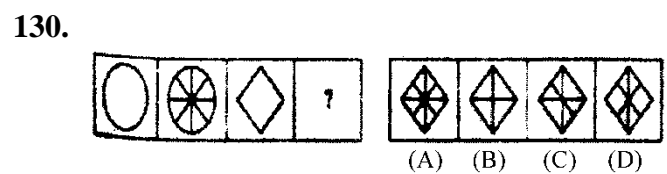
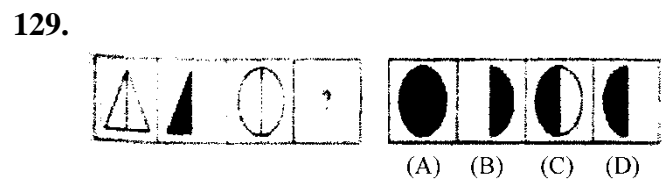
Select the figure which does not belong to the group.



Look carefully at the sequence of symbols to find the pattern



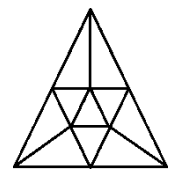
Pick up the appropriate figure from the Answer Figures which can replace the question mark in Problem Figures.



Miscellaneous Questions:

133. How many triangles are there in the figure given below?

- a. 16
 b. 15
 c. 14
 d. 13



- 134.** Some boys are sitting in a row. P is sitting fourteenth from the left and Q is a seventh from the right. If there are four boys between P and Q, how many boys are there in row?
 a. 25 b. 23
 c. 15 d. 19
- 135.** Pointing to the lady on the platform, Manju said, "She is the sister of the father of my mother's son. Who is the lady to Manju?
 a. Mother b. Sister
 c. Aunt d. Niece
- 136.** Six boys are so standing that they form a circle each facing the centre. Alok is to the left of Prabhat. Sunil is between Ashok and Vikas. Hari is between Alok and Ashok. Who is to the left of Vikas?
 a. Prabhat b. Hari
 c. Ashok d. Sunil
- 137.** The day before yesterday was Saturday so tomorrow it will be
 a. Friday b. Monday
 c. Tuesday d. Wednesday
- 138.** If A is the brother of the son of B's Son, how is A related to B?
 a. Son b. Brother
 c. Cousin d. Grandson
- 139.** The time on the watch is quarter to three. If the minute-hand points to North-East, in which direction does the hour hand point?
 a. South-West b. South-East
 c. North-West d. North-East
- 140.** One morning Ram and Shyam were talking to each other face to face. If Shyam's shadow was exactly to the right of Ram, which direction Shyam facing?
 a. South b. East
 c. West d. North
- a. 20589 b. 98520
 c. 101109 d. 77931
- 142.** Find the value of the expression $2.5 \div 0.5 \times 0.1 - 0.05$
 a. 0.45 b. 49.95
 c. 0.25 d. 100
- 143.** Sum of all prime numbers between 10 and 25 is
 a. 72 b. 83
 c. 66 d. 70
- 144.** Cost of 6 cans of juice is Rs. 210, then the cost of 4 cans of juice is?
 a. 40 b. 140
 c. 35 d. 145
- 145.** Find the largest number that will divide 33, 61 and 75 leaving 5 as remainder in each case
 a. 7 b. 14
 c. 28 d. 45
- 146.** The simplification of $1 + \frac{1}{10} + \frac{1}{100} + \frac{1}{1000}$ in decimal form is
 a. 1.001 b. 1.111
 c. 1.001 d. 0.1111
- 147.** How many seconds are there in 5 hours?
 a. 18000 sec b. 18500 sec
 c. 1800 sec d. 20000 sec
- 148.** One side of a square is 3 cm. What is its perimeter
 a. 12 cm b. 10 cm
 c. 11 cm d. 13 cm
- 149.** A student secured 30% marks out of total marks of 250. If he failed 25 marks, the marks required to pass are
 a. 50 b. 75
 c. 100 d. 125

MATHEMATICS

- 141.** The difference of the smallest and greatest number formed by the digits 5, 0, 8, 9, 2 is
- 150.** A man bought a watch for Rs. 550. At what price should he sell the watch so as to gain 10%?

- a. Rs. 560 b. Rs. 600
 c. Rs. 605 d. Rs. 575
- 151.** The decimal fraction of 25.1 is equivalent to?
 a. 25.10 b. 25.01
 c. 25 d. 2.51
- 152.** How many 20 cm long 14 cm wide bricks are needed to pave a rectangular floor 16 m long and 14 m wide?
 a. 8000 b. 11200
 c. 10000 d. 2800
- 153.** A tank whose length, breadth and height are respectively 7 m, 6 m and 5 m, then find the water holding capacity (volume) of the tank?
 a. 210 m^3 b. 320 m^3
 c. 300 m^3 d. 350 m^3
- 154.** A train is running at a uniform speed of 75 km/hour. How much time will it take to cover 350 km?
 a. 4 hrs. b. 5 hrs.
 c. 4 hrs. 30 min. d. 4 hrs. 40 min.
- 155.** 10 kg of sugar costs 250 rupees, find the cost of 15 kg of sugar.
 a. Rs. 375 b. Rs. 350
 c. Rs. 275 d. Rs. 315
- 156.** Find the supplementary angle of 55°
 a. 125° b. 135°
 c. 45° d. 35°
- 157.** The sum of two angles of a triangle is 130° , find the third angle of the triangle?
 a. 50° b. 65°
 c. 40° d. 60°
- 158.** 0.045 when expressed as percent is
 a. 4.5% b. 5%
 c. 0.45% d. 0.045%
- 159.** Find the sum of all numbers less than 27 which are divisible by 9?
 a. 27 b. 54
- c. 18. d. 36
- 160.** $3.2 + 8.395 - 5.45 =$
 a. 6 b. 6.135
 c. 6.145 d. 6.125
- 161.** Out of certain sum of money, Mahesh spends $\frac{2}{3}$ on first day and $\frac{1}{6}$ of the remainder on second day. Now he had Rs. 250 left. What amount had he first?
 a. 100 rupees b. 800 rupees
 c. 900 rupees d. 1000 rupees
- 162.** If one dozen note books costs 252 rupees. Find the cost of 10 note books
 a. 210 b. 200
 c. 189 d. 168
- 163.** Find the average of all first odd natural numbers less than 15.
 a. 6 b. 8
 c. 7 d. 10
- 164.** In a school there are 1200 students. If 40% of them are girls, then find the number of boys in the school.
 a. 720 b. 480
 c. 620 d. 600
- 165.** 30% of at certain sum is 900. Find the sum.
 a. 6000 b. 2000
 c. 3000 d. 4000
- 166.** Kiran bought a mobile for Rs. 6000 and sold it for 5400 rupees. What is his loss percent?
 a. 20% b. 10%
 c. 15% d. 30%
- 167.** Find the greatest four-digit number which is exactly divisible by 66?
 a. 9966 b. 6666
 c. 9933 d. 9000
- 168.** Find the value $\frac{0.001}{0.01}$
 a. 0.01 b. 0.001

- c. 0.011 d. 0.1
- 169.** Find the value $0.01 + 0.1 + 0.02 + 0.003$.
- a. 13.3 b. 1.23
c. 1.33 d. 0.133
- 170.** Find the value $0.1 \times 0.01 - 0.01 \times 0.001$
- a. 0.00099 b. 0.00199
c. 0.00001 d. None
- 171.** The perimeter of rectangle is 280 m and the ratio between length to the breadth is 5: 2. Find the area of rectangle.
- a. 8000 sq. m b. 2800 sq. m
c. 3000 sq. m d. 4000 sq. m
- 172.** $\frac{2}{4} + \frac{3}{4} =$
- a. 0.664 b. 6.666
c. 0.665 d. 1.25
- 173.** Find the value $7789 \times 48 + 7789 \times 52$.
- a. 19846372 b. 407524
c. 778900 d. None
- 174.** Find the place value of 7 in 874213.
- a. 70000 b. 10000
c. 7 d. 74213
- 175.** Rs. 55 = ___ paise.
- a. 5150 b. 5050
c. 5500 d. 5005
- 176.** 180° angle is called
- a. Straight angle b. Acute angle
c. Right angle d. Obtuse angle
- 177.** $\frac{1}{2}\%$ of 250=?
- a. 12.4 b. 12.6
c. 1.25 d. 12.5
- 178.** In a division sum, if the divisor is 51, quotient is 16 and remainder is 27, then divided is?
- a. 843 b. 483
c. 94 d. 1393
- 179.** Mohan is having 20% more money than Sham. If Sham has 500 rupees then, find the money that Mohan has?
- a. 600 rupees b. 520 rupees
c. 400 rupees d. None
- 180.** $\frac{2}{5}\%$ of 240 + $\frac{3}{5}\%$ of 180 =
- a. 2.03 b. 2.04
c. 3.04 d. 20.4

ANSWER KEY

<u>Language Test (English)</u>									
1. B	5. B	9. C	13. D	17. B	21. C	25. C	29. B	33. C	37. A
2. A	6. B	10. A	14. D	18. C	22. A	26. C	30. A	34. D	38. C
3. A	7. B	11. B	15. B	19. D	23. A	27. A	31. A	35. C	39. A
4. C	8. C	12. A	16. A	20. A	24. A	28. D	32. C	36. A	40. A
<u>General Knowledge</u>									
41. B	46. C	51. C	56. D	61. B	66. A	71. B	76. D	81. B	86. A
42. A	47. D	52. A	57. D	62. B	67. A	72. B	77. A	82. D	87. A
43. C	48. A	53. B	58. A	63. B	68. C	73. C	78. A	83. D	88. C
44. C	49. B	54. D	59. B	64. B	69. A	74. D	79. B	84. B	89. A
45. B	50. A	55. D	60. A	65. A	70. D	75. C	80. D	85. C	90. C
<u>General Intelligence (Reasoning)</u>									
91. A	96. B	101. A	106. D	111. D	116. B	121. D	126. B	131. B	136. A
92. B	97. A	102. D	107. C	112. C	117. C	122. B	127. A	132. D	137. C
93. B	98. C	103. B	108. B	113. C	118. D	123. D	128. B	133. B	138. D
94. C	99. B	104. D	109. A	114. D	119. A	124. C	129. D	134. A	139. A
95. D	100. D	105. D	110. A	115. C	120. D	125. B	130. A	135. C	140. C
<u>Mathematics</u>									
141. D	145. B	149. C	153. A	157. A	161. C	165. C	169. D	173. C	177. C
142. A	146. B	150. C	154. D	158. A	162. A	166. B	160. A	174. A	178. A
143. B	147. A	151. A	155. A	159. A	163. C	167. A	161. D	175. C	179. A
154. B	148. A	152. A	156. A	160. C	164. A	168. D	172. D	176. A	180. B