

# LAKSHYA ACADEMY

**SAINIK SCHOOL | MILITARY SCHOOL | RIMC [ONLINE & OFFLINE]**

**JAIPUR(RAJ.) [9636961534] | PATNA(BIHAR) [8426961534] | LUCKNOW(UP) [9983161534]**

## MODEL PAPER – 003 FOR AISSEE (2023-24)

DURATION : 02:30 HRS

MAX. MARKS : 300

Name of the Candidate (in capitals) : \_\_\_\_\_

### General Instructions:

1. Answer all questions in the OMR answer sheet only.
2. This question paper booklet contains FOUR sections. Section "B" MATHEMATICS contains 50 questions of 3 marks each. Section "A" ENGLISH, Section "C" GENERAL KNOWLEDGE, Section "D" INTELLIGENCE contain 25 questions each, of 2 marks per question. In all, the paper consists of 125 questions for a total of 300 marks.
3. There is no negative marking for a wrong answer.

## SECTION – ‘A’ : ENGLISH

1. Choose the antonym of the following word

### ELEMENTARY

- (A) Basic (B) Advanced  
(C) Primary (D) Hardy

2. Choose the correct antonym of

### SPENDTHRIFT

- (A) Wealthy (B) Poor  
(C) Miser (D) Cruel

3. Choose the correct synonym of

### REVEAL

- (A) Disclose (B) Hide  
(C) Imprison (D) Get

4. Choose the correct synonym of

### ECONOMICAL

- (A) Costly (B) Political  
(C) Right (D) Cheap

5. Do you know his uncle?

- (A) Is his uncle known by you?  
(B) Does his uncle known to you?  
(C) Have his uncle known by you?  
(D) Is his uncle known to you?

6. The flood will have destroyed the crops.

- (A) The crops are destroyed by the flood.  
(B) The crops have been destroyed in the flood.  
(C) The crops will have been destroyed by the flood.  
(D) The crops would have been destroyed by the flood.

7. Wait for the further commands.

- (A) The further commands should be waited.  
(B) Let the further commands be waited.  
(C) You are requested to wait for the further commands.  
(D) The further commands are waited by you.

Each of the following question, consists of four sentences as), (2), (3) and (4). These four sentences are to be put in proper order to make a meaningful passage. Select the correct order from the given choices (A). (B). (C) and (D) and indicate your correct alternative.

8. (1) He had two sons and a daughter.  
(2) His daughter was very beautiful.  
(3) There lived a farmer in a village.  
(4) His name was Kali Charan.

Correct order is-

- (A) 1342 (B) 3412  
(C) 3142 (D) 1234

**“LIFE IS TOO SHORT TO WAIT”**

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9. (1) Soldiers were trying to lift a heavy log.  
(2) They had to load the log on to a cart.  
(3) Their commander was standing too.  
(4) The log of wood was so heavy that they could not lift it.

Correct choice is-

- (A) 1234 (B) 2143  
(C) 1243 (D) 1423

10. (1) He used to celebrate his birthday with the children.  
(2) He loved children very much.  
(3) Pandit Jawahar Lal Nehru was the first Prime Minister of India.  
(4) He was a great leader.

Correct choice is-

- (A) 1324 (B) 1243  
(C) 3421 (D) 3214

Choose the correct Preposition

11. I am tired \_\_\_\_\_ writing to him  
(A) with (B) of  
(C) From (D) by

12. Good citizens always abide \_\_\_\_\_ the law.  
(A) by (B) With  
(C) of (D) for

13. He plays cricket \_\_\_\_\_ Hockey.  
(A) beside (B) after  
(C) within (D) besides

14. Either answer \_\_\_\_\_ acceptable.  
(A) Is (B) Are  
(C) Were (D) Has

15. He flies the kite. Here the verb is-  
(A) Transitive (B) Intransitive  
(C) Auxiliary  
(D) Verb of incomplete prediction

16. Columbus \_\_\_\_\_ America.  
(A) Discovered (B) Invented  
(C) Explored (D) Searched

17. \_\_\_\_\_ I don't like this vegetable.  
(A) Uh! (B) Oh!  
(C) Ugh! (D) Wow!

18. \_\_\_\_\_ I spilled my coffee all over the table.  
(A) Aww! (B) Oops!  
(C) Uh! (D) Phew!

19. Anjali went to market and forgot \_\_\_\_\_ purse there.  
(A) His (B) Hers  
(C) Her (D) Theirs

20. He has lost \_\_\_\_\_ friends he had.  
(A) A few (B) Few  
(C) The few (D) A little

21. \_\_\_\_\_ knowledge is a dangerous thing.  
(A) Little (B) A little  
(C) Few (D) Some

22. If he \_\_\_\_\_ We will go there.  
(A) Come (B) Comes  
(C) Came (D) Will come

Read the following passage carefully and answer the questions.

What were the early ideas of men about the sky and the earth? They naturally believed that the earth was motionless, and they also supposed that it was flat. These two ideas do not surprise us. Children now a days think the same until they are taught differently. How were men to know that the earth was a ball circling round the sun? They had no telescope for accurate observation. They had not travelled round the world. In fact, many parts of the world in those days were unexplored and unknown. They thought they lived on a kind of flat plate, and that the sky with the sun and the moon and the stars, was a kind of inverted bowl turning round above them. The sun, the moon and the stars were their lamps for day and night.

23. Unless children are taught differently they think that  
(A) the earth is round and moving  
(B) the sun and the moon are motionless  
(C) the sun and the moon are moving  
(D) the sun and the moon are moving round the earth

24. The early ideas of man were wrong because-  
(A) man did not use the telescope  
(B) man did not like to travel  
(C) man never had the scientific knowledge  
(D) man was foolish and lazy

25. What was true for the early man?  
(A) The earth was round and moving.  
(B) The telescope was accurate.  
(C) Travelling and exploring were the methods to gain knowledge.  
(D) The sun was motionless.

**"LIFE IS TOO SHORT TO WAIT"**

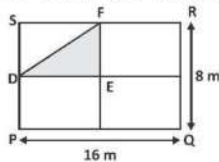


## SECTION – ‘B’: MATHEMATICS

26. In a car park, there were 100 vehicles, all were cars and motorcycles. If the total number of wheels were 250, how many cars were there?

- (A) 35 (B) 25  
(C) 75 (D) 65

27. PQRS is divided into four identical rectangles as shown in the figure. Find the area of triangle DEF.

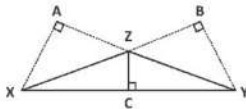


- (A)  $64 \text{ m}^2$  (B)  $16 \text{ m}^2$   
(C)  $32 \text{ m}^2$  (D)  $24 \text{ m}^2$

28. Find a number which is a multiple of all the numbers from 1 to 10.

- (A) 5040 (B) 1260  
(C) 720 (D) 1440

29. Which of the following is incorrect about the area of the triangle XYZ?



- (A)  $\frac{1}{2} \times XY \times ZC$  (B)  $\frac{1}{2} \times AX \times XY$   
(C)  $\frac{1}{2} \times YZ \times AX$  (D)  $\frac{1}{2} \times XZ \times BY$

30. Which of the following is correct?

- (A)  $604 \text{ g} \times 100 = 60.4 \text{ kg}$   
(B)  $415 \text{ ml} \times 10 = 0.415 \text{ l}$   
(C)  $0.25 \text{ km} \times 100 = 250 \text{ m}$   
(D)  $1.12 \text{ l} \times 10 = 1 \text{ l } 20 \text{ ml}$

31. The figure consists of squares with equal size.



What is the percentage of the shaded parts?

- (A) 20% (B) 30%  
(C) 50% (D) 60%

32. Identify the numeral for "Six hundred one thousand and five hundred."

- (A) 601500 (B) 600150  
(C) 610500 (D) 601005

33. What is the average of all the multiples of ten from 10 to 190 inclusive?

- (A) 100 (B) 105  
(C) 90 (D) 95

34. What is the value of 23 weeks – 16 days?

- (A) 7 weeks 6 days (B) 19 weeks 4 days  
(C) 21 weeks 4 days (D) 20 weeks 5 days

35. What is the difference between 25% of 50 and 250% of 20?

- (A) 12.5 (B) 5  
(C) 37.5 (D) 255.5

36. With which place does a 7-digit number start in the Indian system?

- (A) Lakhs (B) Ten thousands  
(C) Ten lakhs (D) Crores

37. What must be written in the box?

$$4\frac{1}{5} + ( ) = 9\frac{3}{10}$$

- (A)  $5\frac{1}{10}$  (B)  $5\frac{2}{5}$   
(C)  $5\frac{1}{5}$  (D)  $5\frac{1}{2}$

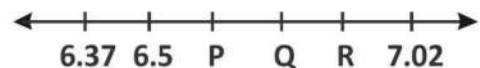
38. Two boys took a test. Pavan scored  $\frac{4}{5}$  of what Prateek had scored. If Pavan scored 76 marks, what was their total marks?

- (A) 165 marks (B) 171 marks  
(C) 181 marks (D) 190 marks

39. A cycle travels at a speed of 45 km/h. How far will it travel in 36 minutes?

- (A) 20 km (B) 27 km  
(C) 45 km (D) 36 km

40. Study the decimal number line given.



What is the value of  $P + Q - R$ ?

- (A) 6.47 (B) 5.59  
(C) 20.27 (D) 6.5

41. Which line segment joins the centre of a circle to a point on it?

- (A) A diameter (B) A radius  
(C) A chord (D) An arc

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42. Identify the number whose prime factorisation has three 2's, four 3's and a 5.

- (A) 3240 (B) 2430  
(C) 2304 (D) 3420

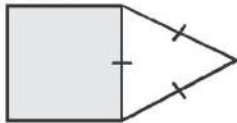
43. Two numbers are respectively 20% and 50% more than the third number. What % is the first number of the second?

- (A) 40% (B) 50%  
(C) 70% (D) 80%

44. How many times the H.C.F. of 11, 33 and 88 is their L.C.M.?

- (A) 11 (B) 24  
(C) 22 (D) 3629

45. The given figure is made up of a triangle and a square of area  $144 \text{ cm}^2$ .



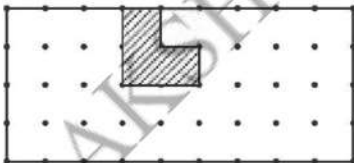
What is the perimeter of the figure?

- (A) 72 cm (B) 60 cm  
(C) 360 cm (D) 12 cm

46. Suman had to multiply 14.36 by 23. Instead, he added the two numbers. What is the difference between his answer and the actual answer?

- (A) 292 (B) 315.69  
(C) 292.92 (D) 293.92

47. How many more of the basic shape shown are needed to fill the box up?



- (A) 11 (B) 10  
(C) 9 (D) 12

48. The average of X and Y is 108. Y is 300% the value of X. Find the difference between X and Y.

- (A) 108 (B) 54  
(C) 36 (D) 144

49. What is the smallest possible 5-digit even number that can be formed using all the digits in the sum of 82349 and 8268?

- (A) 16790 (B) 10769  
(C) 10796 (D) 19706

50. A box had some pens in it. When the pens are distributed equally to 18 children, none remained but while distributing to 19 children, 5 children got 1 pen less than the others. How many pens were there in the box?

- (A) 76 (B) 90  
(C) 70 (D) 85

51. Tanish had ₹ 63. He wanted to buy 9 pens but he needed ₹ 18 more than what he had to buy them. How much did 1 pen cost?

- (A) ₹ 9 (B) ₹ 5  
(C) ₹ 7 (D) ₹ 2

52. Box A had 5984 oranges. Box B had 1250 more oranges than Box A. If 2635 oranges were removed from Box B, how many oranges were left in Box B?

- (A) 4599 (B) 2099  
(C) 9869 (D) 7369

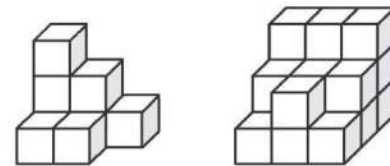
53. What is the product obtained when a fraction is multiplied by its reciprocal?

- (A) 0 (B) 1  
(C) Reciprocal fraction (D) The fraction itself

54. How many twin primes are there between 1 and 100?

- (A) 6 (B) 10  
(C) 8 (D) 7

55. How many cubes must be added to solid A so that it becomes solid B?



Solid A

Solid B

- (A) 8 (B) 11  
(C) 19 (D) 27

56. 17, 19, p, 29, 31, q, 41 is a list of prime numbers in ascending order. What is the value of  $q - p$ ?

- (A) 14 (B) 37  
(C) 23 (D) 60

57. Study the equation given.

$$7.8 + 2.4 \div 60 - 0.09 = R$$

Find the value of R rounded off to one decimal place.

- (A) 7.8 (B) 7.75  
(C) 7.7 (D) 8

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58. 30% of a number is 24. What is  $1\frac{1}{2}$  times the number?

- (A) 120 (B) 45  
(C) 36 (D) 100

59. If a square is cut into two pieces by a straight cut, then the result cannot be

- (A) 2 triangles.  
(B) 2 same sized rectangles  
(C) 2 squares.  
(D) 2 different sized rectangles

60. Which of the following statements is false?

- (A) The join of two points on a circle is its diameter.  
(B) A diameter of a circle passes through its centre.  
(C) A semicircle is an arc.  
(D) The length of a circle is called its circumference.

61. The ratio of the perimeter of a rectangle to its length is 10 : 3. If its breadth is 8 cm, what is the area of the rectangle?

- (A)  $64 \text{ cm}^2$  (B)  $81 \text{ cm}^2$   
(C)  $25 \text{ cm}^2$  (D)  $96 \text{ cm}^2$

62. When a number is increased by 8, it is divisible by 35. What is the remainder when the same number is divided by 5?

- (A) 4 (B) 2  
(C) 3 (D) 0

63. The average temperature of the first three days of a week is  $27^\circ\text{C}$  and that of the next three days is  $29^\circ\text{C}$ . If the weekly average is  $28.5^\circ\text{C}$ , what is the temperature on the last day?

- (A)  $28^\circ\text{C}$  (B)  $31.5^\circ\text{C}$   
(C)  $42^\circ\text{C}$  (D)  $21^\circ\text{C}$

64. The following numbers are arranged in descending order of their values:

78, 64, 57,  $x - 3$ ,  $x - 7$ ,  $x - 11$ , 30, 25, 22, 20

If their median is 39, find the value of  $x$ .

- (A) 48 (B) 48.5  
(C) 60 (D) 50.5

65. Find the median of the first 10 composite numbers.

- (A) 10 (B) 11  
(C) 12 (D) 0

66. 10 men can cut 15 trees in 2 hours. If 2 men leave the job, how many trees will be cut in 3 hours?

- (A) 20 trees (B) 18 trees  
(C) 24 trees (D) 15 trees

67. What is the largest four-digit number which is a perfect cube?

- (A) 8000 (B) 9261  
(C) 9999 (D) 1000

68. If the angles of a triangle are in the ratio 2 : 3 : 4, what is the difference between the greatest and the smallest angles?

- (A)  $10^\circ$  (B)  $20^\circ$   
(C)  $30^\circ$  (D)  $40^\circ$

69. If two cubes of dimensions  $3 \text{ cm} \times 3 \text{ cm} \times 3 \text{ cm}$  are placed side by side, what would the dimensions of the resulting cuboid be?

- (A)  $12 \text{ cm} \times 12 \text{ cm} \times 12 \text{ cm}$  (B)  $6 \text{ cm} \times 6 \text{ cm} \times 6 \text{ cm}$   
(C)  $6 \text{ cm} \times 3 \text{ cm} \times 3 \text{ cm}$  (D)  $9 \text{ cm} \times 6 \text{ cm} \times 3 \text{ cm}$

70. Find the sum of the powers of the prime factors in  $108 \times 192$ .

- (A) 1 (B) 12  
(C) 5 (D) 8

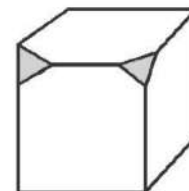
71. Two sets of 4 consecutive positive integers have exactly one integer in common. The sum of the integers in the set with greater numbers is how much greater than the sum of the integers in the other set?

- (A) 4 (B) 7  
(C) 8 (D) 12

72. If angles P, Q, R and S of the quadrilateral PQRS, taken in order, are in the ratio 3 : 7 : 6 : 4, what is PQRS?

- (A) A rhombus (B) A parallelogram  
(C) A kite (D) A trapezium

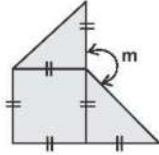
73. How many faces does the given solid have?



- (A) 4 (B) 6  
(C) 8 (D) 12

**“LIFE IS TOO SHORT TO WAIT”**

74. The figure given is made up of a square and two isosceles triangles.



What is the measure of the angle marked 'm'?

- (A)  $105^\circ$  (B)  $95^\circ$   
(C)  $135^\circ$  (D)  $85^\circ$

75. What is the percentage change in the area of a rectangle obtained by decreasing its length and increasing its breadth by 5%?

- (A) 0.25% increase (B) 2.5% increase  
(C) 0.25% decrease (D) 2.5% decrease

## SECTION – 'C' : GENERAL KNOWLEDGE

76. Durand Cup is related with

- (A) Football (B) Cricket  
(C) Basketball (D) Volleyball

77. Which of the following is not a forest product?

- (A) Resins (B) Honey  
(C) Timber (D) Milk

78. Highest peak of Aravalli Mountain Range?

- (A) Dhaula Giri (B) Nanda Devi  
(C) Guru Shikhar (D) Girnar

79. National Tele code of India is

- (A) +90 (B) +91  
(C) +92 (D) +93

80. Kalbelia dance form is from which state of India?

- (A) Haryana (B) Punjab  
(C) Rajasthan (D) Uttar Pradesh

81. Device used to measure atmospheric pressure?

- (A) Lactometer (B) Galvanometer  
(C) Barometer (D) Stethoscope

82. Who was the father of Bharat in Ramayana?

- (A) Vishwamitra (B) Dashrath  
(C) Vasumitra (D) Shatraghna

83. Tigers can see how many times than humans?

- (A) 4 (B) 5  
(C) 6 (D) 7

84. Oldest Musical instrument is

- (A) Veena (B) Mridangam  
(C) Dhumri (D) Tabla

85. Indian Armed Forces Flag Day is observed on

- (A) 4 December (B) 5 December  
(C) 7 December (D) 8 December

86. Animals are reared for

- (A) For Growing Plants (B) Wool  
(C) For irrigation (D) For Soil Fertility

87. Digestion starts from

- (A) Stomach (B) Small Intestine  
(C) Mouth (D) Food pipe

88. When Milk is boiled at  $70^\circ\text{C}$  for 15 to 30 secs and suddenly cooled is known as?

- (A) Field Fallow (B) Fermentation  
(C) Chemical Preservatives (D) Salting

89. Which state has Rainwater harvesting technique compulsory?

- (A) Kerala (B) Tamil Nadu  
(C) Karnataka (D) Andhra Pradesh

90. Which of the following will float on water?

- (A) wooden Block (B) Iron Block  
(C) Tube with puncture (D) Ink



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91. BCG is given for

- (A) TB (B) Cholera  
 (C) Typhoid (D) Pneumonia

92. As we go upside the hills the temperature will

- (A) Remain the same (B) Increase  
 (C) constantly increase (D) Decrease

93. Who built Hawa Mahal in 1799?

- (A) Sawai Jai Singh II  
 (B) Sawai Bhawani Singh  
 (C) Sawai Pratap Singh  
 (D) Sawai Jai Pratap Singh

94. Value of Gravity of Earth is

- (A)  $9.6 \text{ m/s}^2$  (B)  $9.7 \text{ m/s}^2$   
 (C)  $9.8 \text{ m/s}^2$  (D)  $9.9 \text{ m/s}^2$

95. Where are the Hqs of UNESCO?

- (A) New York (B) Paris  
 (C) Washington DC (D) London

96. Main Element of Coal is

- (A) Oxygen (B) Carbon  
 (C) Potassium (D) Calcium

97. Baby Kangaroo is Known as?

- (A) Cub (B) Cygnet  
 (C) Joey (D) Owlet

98. Dal Bati Churma is a famous dish of

- (A) Haryana (B) Rajasthan  
 (C) Maharashtra (D) Bihar

99. Sorrow of Bangal is called to

- (A) Koshi (B) Damodar  
 (C) Mahanadi (D) Periyar

100. Which of the following is not included in the water cycle?

- (A) Condensation (B) Evaporation  
 (C) Precipitation (D) Sublimation

## SECTION – 'D' : INTELLIGENCE

101. 10, 18, 34, \_\_\_\_, 130, 258

- (A) 32 (B) 60  
 (C) 68 (D) 66

102. WZI, EHJ, XAK, \_\_\_\_, YBM, GJN

- (A) ZCO (B) IFL  
 (C) FFL (D) FIL

103. VOLCANO : LAVA ::

- (A) Death : Sorrow (B) Rock : Sand  
 (C) Fault : Earthquake (D) Delta : River

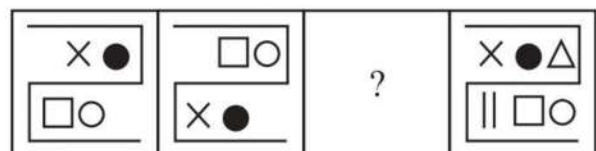
104. If REASON is called as 5 and BELIEVED as 7, what is the code number for GOVERNMENT?

- (A) 10 (B) 8  
 (C) 9 (D) 6

105. What is the angle between minute and hour hand at 3 : 56 ?

- (A)  $152^\circ$  (B)  $228^\circ$   
 (C)  $360^\circ$  (D)  $142^\circ$

106. There is a definite relationship between figures (i) and (ii). Establish a similar relationship between figures (iii) and (iv) by selecting a suitable figure from the options that will replace the question mark (?) in fig. (iii).



(i)                      (ii)                      (iii)                      (iv)

- (A) (B)   
 (C) (D)

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107. Select the figure from the options in which the given Fig. (X) is exactly embedded as one of its part.

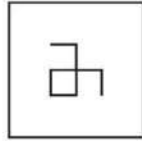
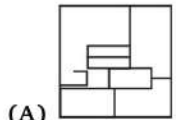
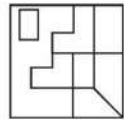


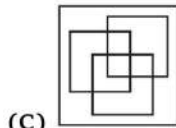
Fig. (X)



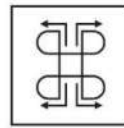
(A)



(B)

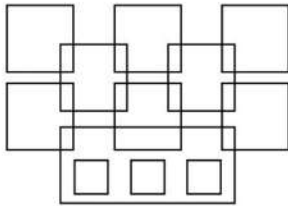


(C)



(D)

108. Count the number of squares in the given figure.



(A) 11

(B) 21

(C) 18

(D) 19

109. If 'you' stands for ' $\div$ ', 'are' stands for '+' and 'great' stands for ' $\times$ ', then what will be the value of '50 you 2 are 3 great 4'?

(A) 32

(B) 37

(C) 47

(D) 73

110. Ajay runs 30 m towards East, turns right and runs 20 m. He turns right and runs 8 m. He again turns left and runs 6 m and then turns left and runs 15 m. Finally he turns left and runs 7 m. In which direction is he facing now?

(A) North

(B) North-East

(C) East

(D) West

111. If time in a clock is 7 : 35 then at what time will be appear in water?

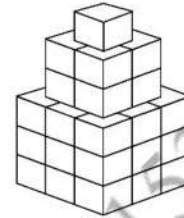
(A) 11 : 35

(B) 10 : 35

(C) 10 : 05

(D) 10 : 55

112. Count the number of cubes in the given figure.



(A) 35

(B) 36

(C) 26

(D) 34

113. Which of the following is the correct mirror image of Figure (X), if the mirror is placed vertically to the left?

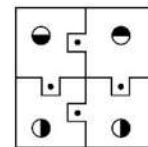
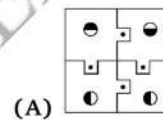
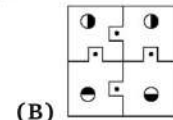


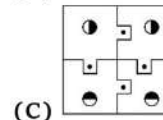
Figure (X)



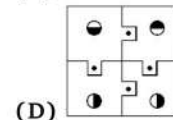
(A)



(B)

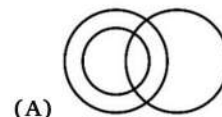


(C)

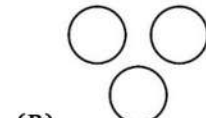


(D)

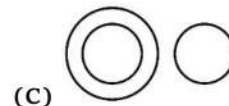
114. Which of the following Venn diagrams depicts the relationship amongst, "Prism, Cuboid, Triangle"?



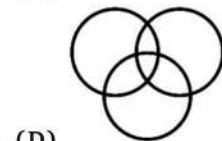
(A)



(B)



(C)



(D)

115. Independence day in 1984 was celebrated on Tuesday. In which year was it celebrated on same day?

(A) 1990

(B) 1991

(C) 1992

(D) 1993

**"LIFE IS TOO SHORT TO WAIT"**



# LAKSHYA ACADEMY

**SAINIK SCHOOL | MILITARY SCHOOL | RIMC [ONLINE & OFFLINE]**  
JAIPUR(RAJ.) [9636961534] | PATNA(BIHAR) [8426961534] | LUCKNOW(UP) [9983161534]

116. If city is called village, village is called forest, forest is called sofa, sofa is called freeze and freeze is called bathroom, then where do deer live?

- (A) Village (B) Sofa  
(C) Freeze (D) Forest

117. Eight friends A, B, C, D, E, F, G and H are sitting in a circle facing the centre.

(i) A, who is sitting immediately between G and C, is just opposite to F.

(ii) E, who is sitting immediately between H and C is second to the right of A and second to the left of F.

(iii) D is sitting second to the left of G.

Who is sitting between D and G?

- (A) A (B) B  
(C) F (D) E

Select the odd one.

118. (A) Teaching (B) Counselling  
(C) Instruction (D) Guidance

119. (A) (1, 0) (B) (2, 3)  
(C) (3, 8) (D) (4, 27)

120. (A) 275 (B) 324  
(C) 325 (D) 381

121. If A is the mother of B. C is the son of A, D is the brother of E, E is the daughter of B. Who is the grandmother of D?

- (A) A (B) B  
(C) C (D) D

122. Statement:

Some dogs bark.

All dogs bite.

Conclusion:

I. Those dogs who do not bark.

II. Those dogs who do not bark, not necessarily bite.

- (A) Only I follow  
(B) Only II follow  
(C) Either I or II follows  
(D) Neither I nor II follows

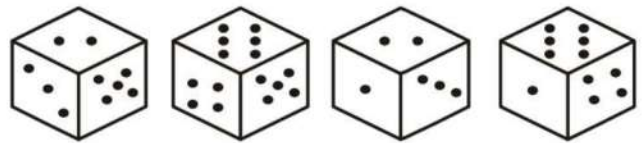
123. Introducing a man to her husband a woman said "His brother's father is the only son of my grandfather". How is the woman related to his man?

- (A) Mother (B) Aunt  
(C) Sister (D) Daughter

124. Which letter will be sixth to the left of the nineteenth letter from the right end of the alphabet?

- (A) M (B) N  
(C) X (D) None of these

125. Four forms of a dice are shown below. In this dice which digit will be on the surface opposite to the digit 2?



- (A) 1 (B) 4  
(C) 5 (D) 6

**"LIFE IS TOO SHORT TO WAIT"**