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Sainik School Entrance Exam (Class VI)
Solved Paper, 2026

Exam Date : 18-01-2026

Part-A
General Knowledge

Indian History

1. In which year did Gandhiji go on a yatra (long walk) from Ahmedabad to the Dandi Seashore in Gujarat to protest against the British law that did not allow people to make salt themselves ?

(A) 1933 (B) 1929
(C) 1935 (D) 1930

Major Religious, Art and Culture of India

2. Match List–I with List–II.

List–I (Name of Place)	List–II (Famous for Special Things)
(a) Kashmir	(i) Silk
(b) Telangana	(ii) Madhubani Paintings
(c) Bihar	(iii) Embroidery
(d) Assam	(iv) Pochampalli

Choose the correct answer from the options given below.

(A) a–iv, b–iii, c–i, d–ii (B) a–iii, b–iv, c–ii, d–i
(C) a–iv, b–iii, c–ii, d–i (D) a–iii, b–iv, c–i, d–ii

Historical Monuments

3. Hyderabad is famous for which of the following ?

(A) Sabarmati Ashram (B) Ghadsisar
(C) Jim Corbett National Park (D) Golconda Fort

Solar System, Atmosphere, Earth and Gravity

4. Consider the following statements about the Dead Sea.

Statement – I : If a person does not know how to swim, she will drown in dead sea.

Statement – II : It is the least salty of all oceans and seas.

Choose the correct answer from the options given below.

(A) Statement I is incorrect and Statement II is correct.
(B) Both Statements I and II are correct.
(C) Both Statements I and II are incorrect.
(D) Statement I is correct and Statement II is incorrect.

5. Which one among the following planets does not have a ring around it ?

(A) Saturn (B) Venus
(C) Uranus (D) Jupiter

Soil and Natural Vegetation and Wildlife

6. Which one of the following is known as the soil's best friends ?

(A) Ants (B) Grasshoppers
(C) Termites (D) Earthworms

7. According to Rights to Forest Act, 2006, people who have been living in the forest for at least _____ years, have a right over the forest land and what is grown on it.

(A) 25 (B) 30
(C) 10 (D) 50

Indian Geography

8. Match List – I with List – II.

List – I (Names of Places)	List – II (States in India)
(a) Jodhpur	(i) Himachal Pradesh
(b) Valsad	(ii) Rajasthan
(c) Kozhikode	(iii)Gujarat
(d) Kullu–Manali	(iv)Kerala

Choose the correct answer from the options given below.

(A) a–ii, b–iii, c–i, d–iv (B) a–iii, b–ii, c–iv, d–i
(C) a–iii, b–ii, c–i, d–iv (D) a–ii, b–iii, c–iv, d–i

Water in Everyday Life, Water Harvesting and Pollution and Microbial Diseases

9. Who among the following discovered that mosquitoes spread Malaria ?

(A) Ronald Ross (B) James Watt
(C) Marie Curie (D) Thomas Edison

Indian Constitution and Politics

10. The law on child marriage in India has strictly fixed the minimum age for marriage. What is the minimum age of marriage for girls and boys ?

(A) 16 years for girls and 20 years for boys
(B) 16 years for girls and 18 years for boys
(C) 18 years for girls and 21 years for boys
(D) 18 years for girls and 19 years for boys

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Animals and Surroundings (Super Sense)

11. Which one among the following statements is NOT correct ?

(A) Fishes give alarm call by electric signals.

(B) Snakes do not have external ears, they only feel the vibrations on the ground.

(C) Some birds give different warning call if the enemy is coming from the sky or if the enemy is on the ground.

(D) Animals that are awake in the day time can see things only in black and white colours.

Structural Organisation and Nutrition of Plants and Animals

12. Consider the following statements about the Banyan tree.

Statement–I : The Banyan tree does not have roots under the ground like other trees.

Statement–II : The roots of the Banyan tree grow down from the branches until they reach the ground.

Choose the correct answer from the options given below.

(A) Statement I is incorrect and Statement II is correct.

(B) Both Statements I and II are correct.

(C) Both Statements I and II are incorrect.

(D) Statement I is correct and Statement II is incorrect.

Food Cooking and Preservation Techniques

13. Match List–I with List–II.

List – I (Food Items)	List – II (Method of Preservation)
(a) Cooked rice	(i) Boiling
(b) Onion and Garlic	(ii) Wrapping in a damp cloth
(c) Milk	(iii) Keeping in a open dry place
(d) Green Coriander	(iv) Putting in a bowl and keeping the bowl in a container with some water

Choose the correct answer from the options given below.

(A) a–i, b–iii, c–iv, d–ii (B) a–i, b–ii, c–iii, d–iv

(C) a–iv, b–iii, c–i, d–ii (D) a–iii, b–ii, c–i, d–iv

Evaporation, Condensation and Water Cycle

14. Put the following points in a sequence to make salt from the sea water.

(a) After the water dries the salt remains on the ground.

(b) The sea water is collected in shallow beds dug in the sand.

(c) Water is allowed to dry in the sun.

Choose the correct answer from the options given below.

(A) b, c, a (C) a, c, b

(B) a, b, c (D) c, b, a

General Science/Miscellaneous

15. Which of the followings are NOT obtained from petroleum ?

(a) Kerosene (b) Grease

(c) Solar energy (d) Hydel energy

Choose the correct answer from the options given below.

(A) a and d only (B) a and b only

(C) c and d only (D) b and c only

16. What is H_2O commonly known as ?

(A) Water (B) Carbon dioxide

(C) Salt (D) Oxygen

Indian Defence System

17. Which of the following statements is/are correct about living in space ?

Statement–I : Things keep floating in the spaceship from one end to another.

Statement–II : The earth has a gravitational pull.

Choose the correct answer from the options given below.

(A) Statement I is correct but Statement II is incorrect.

(B) Both Statements I and II are correct.

(C) Statement I is incorrect but Statement II is correct.

(D) Both Statements I and II are incorrect.

18. How many commands have to be given during the entire passing out parade of the Indian Armed Forces ?

(A) Thirty–six (B) Twenty–six

(C) Forty–two (D) Thirty–two

Sports and Games

19. Karnam Malleshwari is an award winning :

(A) Mountaineer (B) Boxer

(C) Swimmer (D) Weight–lifter

20. Who is Bachhendri Pal ?

(A) First Indian woman to reach the peak of K2

(B) First Indian woman to walk on the moon

(C) First Indian woman to reach the peak of Mount Everest

(D) First Indian woman to go in the space

Miscellaneous

21. What is the capital city of United Arab Emirates (UAE) ?

(A) Al Ain (B) Dubai

(C) Abu Dhabi (D) Sarjah

22. Which of the following former Presidents of India is the author of the story, 'Blow Hot, Blow Cold' ?

(A) Dr. Rajendra Prasad

(B) Dr. Zakir Hussain

(C) Smt. Pratibha Devi Singh Patil

(D) Dr. Shankar Dayal Sharma

23. Who wrote the book, 'How We Found the Earth is Round' ?

(A) Sunita Williams (B) Kalpana Chawla

(C) Neil Armstrong (D) Isaac Asimov

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24. Which is the tallest statue in the world located in India ?
(A) Buddha Statue (B) Statue of Liberty
(C) Vivekananda Rock (D) Statue of Unity

25. Who among the following has made the documentary film "India Untouched" ?
(A) Ezra Mir (B) Shyam Benegal
(C) Rakesh Sharma (D) Stalin K.

Part–B
Mathematics

Number System

26. Which of the following Roman numeration is incorrect ?
(A) XVV (B) XXVI (C) XCIX (D) LXIII

27. Roman number equal to sum of the Roman numbers XLVIII and XXVII is :
(A) LXXII (B) LXXI (C) LXV (D) LXXV

28. I am a multiple of both 2 and 5. Who am I, if I am less than 14 ?
(A) 10 (B) 5 (C) 12 (D) 8

29. The sum of the number 86954 and the number obtained by interchanging its ten's digit and thousand's digit is :
(A) 172898 (B) 172908
(C) 86559 (D) 172918

30. The number 1 is :
(A) Both prime and composite number
(B) A prime number
(C) Neither prime nor composite number
(D) A composite number

31. How many prime numbers are there between 30 and 60 ?
(A) 7 (B) 8 (C) 10 (D) 9

LCM & HCF

32. The LCM and HCF of two numbers are 96 and 8 respectively. If one number is 24, then the other number is :
(A) 32 (B) 8 (C) 24 (D) 16

33. Lengths of two iron rods are 144 m and 64 m. Which of the following is the maximum length of the rod which can measure each of them completely ?
(A) 16 m (B) 4 m (C) 32 m (D) 8 m

Fractional Numbers

34. A pole has been painted in 3 colours. $\frac{1}{4}$ part of it has been painted in black colour, $\frac{2}{5}$ part has been painted in red colour and the remaining has been painted in green colour. Find the part painted with green colour.
(A) $\frac{9}{10}$ (B) $\frac{7}{9}$ (C) $\frac{7}{20}$ (D) $\frac{2}{3}$

35. Fill in the box.
$\square - 3\frac{5}{3} = 2\frac{4}{5}$
(A) $5\frac{19}{30}$ (B) $6\frac{17}{30}$ (C) $4\frac{19}{30}$ (D) $6\frac{19}{30}$

36. The smallest fraction among $\frac{11}{5}, \frac{11}{9}, \frac{11}{7}$ and $\frac{11}{6}$ is :
(A) $\frac{11}{7}$ (B) $\frac{11}{5}$ (C) $\frac{11}{6}$ (D) $\frac{11}{9}$

37. Arrange the following in descending order of their values.
$\frac{5}{6}, \frac{11}{18}, \frac{7}{9}, \frac{1}{3}$
(A) $\frac{5}{6}, \frac{7}{9}, \frac{11}{18}, \frac{1}{3}$ (B) $\frac{11}{18}, \frac{7}{9}, \frac{5}{6}, \frac{1}{3}$
(C) $\frac{5}{6}, \frac{7}{9}, \frac{1}{3}, \frac{11}{18}$ (D) $\frac{11}{18}, \frac{5}{6}, \frac{7}{9}, \frac{1}{3}$

Decimal and Fundamental Operations on Them

38. Which of the following numbers is equal to
$859 + 48 + \frac{231}{100} + \frac{29}{1000}$?
(A) 907.36 (B) 909.60
(C) 907.521 (D) 909.339

Simplification of Numerical Expressions

39. Simplify : $198 \div 9 \times 2 + 18 - 12$
(A) 30 (B) 50 (C) 38 (D) 17

Average

40. If the average of 5, 13,18, 20, 22, K and (K + 6) is 16 , then find the value of K.
(A) 14 (B) 8 (C) 15 (D) 10

41. The average of first 10 natural numbers is :
(A) 5 (B) 5.5 (C) 5.25 (D) 4.5

Unitary Method

42. If the cost of 18 notebooks is ₹ 1,296, then the cost of 11 notebooks is :
(A) ₹ 882 (B) ₹ 892
(C) ₹ 784 (D) ₹ 792

Measurement of Length, Mass, Capacity, Time, Money etc.

43. Harpreet's family planned a picnic over the weekend. Her mother packed 3 kg 70 g watermelon and 2 kg 75 g mangoes. Her father packed 950 g pineapple and 1 kg 600 g apples. The total weight of the fruits they carried with them is :
(A) 7.245 kg (B) 6.550 kg
(C) 6.950 kg (D) 7.695 kg

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44. Which of the following is equal to 2.9 litre + 4 litre 9 millilitre ?
(A) 6.909 litre (B) 7.8 litre
(C) 6.999 litre (D) 6.99 litre

45. If the cost of 32 apples is ₹512, then the cost of 52 apples is :
(A) ₹ 864 (B) ₹ 800
(C) ₹870 (D) ₹ 832

46. The temperature, at which readings in Celsius and Fahrenheit are equal, is :
(A) 0° (B) – 32° (C) – 40° (D) – 37°

47. The normal body temperature of a healthy human is 37°C. In Fahrenheit, it is :
(A) 95.8°F (B) 96.8°F
(C) 96.5°F (D) 98.6°F

48. A lady spent ₹ 230.50 on milk, ₹ 125 on bananas, ₹ 212 on apples and ₹ 197.50 on mangoes to make a dish for 15 persons. The cost per person is :
(A) ₹ 55 (B) ₹ 50 (C) ₹ 51 (D) ₹ 52

Ratio and Proportion

49. A sum of ₹ 2,320 is divided between Seeta and Geeta in the ratio 3 : 5. What are the shares of Seeta and Geeta respectively ?
(A) ₹ 850, ₹ 1,470 (B) ₹ 840, ₹ 1,480
(C) ₹ 920, ₹ 1,400 (D) ₹ 870, ₹ 1,450

50. In a packet of 680 pens, number of red pens is 140 and number of green pens is 160. If the remaining pens are blue, then the ratio between green pens and blue pens is :
(A) 8 : 7 (B) 8 : 19
(C) 7 : 34 (D) 7 : 8

Percentage

51. There are 1240 employees in an organization, out of which, 25% are given promotion. How many employees got promotion ?
(A) 310 (B) 398 (C) 372 (D) 345

52. A man earns ₹ 3,200 per day and spends ₹ 2,800 per day. The percentage of his saving per day is :
(A) 25% (B) 30% (C) 16.5% (D) 12.5%

Profit and Loss

53. Rahul had ₹ 120. He bought a gift for his mother which costs ₹ 109.75. How much money is left with him ?
(A) ₹ 10.75 (B) ₹ 11.25
(C) ₹ 10.25 (D) ₹ 11.75

54. A shopkeeper sold an article for ₹ 558, gaining one–fifth of the cost price. The cost price of the article is :
(A) ₹ 490 (B) ₹ 465 (C) ₹ 510 (D) ₹ 560

55. A shopkeeper buys a toy car for ₹ 300 and sells it for ₹ 330. What is his gain percentage ?
(A) 30% (B) 10% (C) 40% (D) 20%

Simple Interest

56. Shashi borrowed ₹ 25,000 on simple interest at the rate of 8% p.a. for 3 years. At the end of 3 years, she paid back ₹ 30,000. How much money she still has to pay ?
(A) ₹ 1,000 (B) ₹ 900 (C) ₹ 1,180 (D) ₹ 980

57. Rajiv borrows ₹ 6,840 from Raja on simple interest at the rate of 6.5% per annum. What amount will be paid back after 3 years 9 months ?
(A) ₹ 8,506.25 (B) ₹ 8,505.25
(C) ₹ 8,504.25 (D) ₹ 8,507.25

Speed and Time

58. Rekha covers a distance of 15 km walking with a speed of 3 km/h. How much distance would she cover in the same time, if she walks at a speed of 7 km/h ?
(A) 45 km (B) 30 km (C) 50 km (D) 35 km

59. The speed of a bus is 36 km/h. The distance covered by the bus in 10 seconds is :
(A) 100 m (B) 50 m (C) 110 m (D) 75 m

Lines, Angle and Plane Figure

60. The supplementary angle of complementary angle of three times of 20° is :
(A) 120° (B) 70° (C) 150° (D) 140°

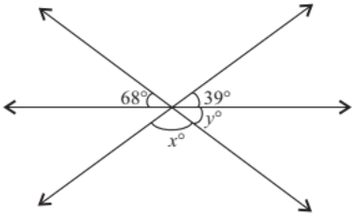
61. ∠P is 15° greater than $\frac{5}{9}$ times the difference of a right angle and its half. Type of ∠P is :
(A) Acute angle (B) Obtuse angle
(C) Reflex angle (D) Right angle

62. Match List–I with List–II.

List – I (Measure of an Angle)	List – II (Type of Angle)
(a) 80°	(i) Reflex angle
(b) 90°	(ii) Obtuse angle
(c) 120°	(iii) Acute angle
(d) 200°	(iv) Right angle

Choose the correct answer from the options given below.
(A) a–iii, b–iv, c–ii, d–i (B) a–iii, b–iv, c–i, d–ii
(C) a–i, b–iv, c–ii, d – iii (D) a–iv, b–iii, c–i, d–ii

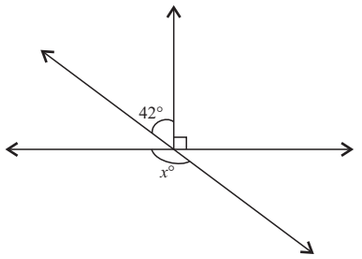
63. In the figure given below, find the value of $(x - y)$.



(A) 4 (B) 8 (C) 12 (D) 5

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64. In the given figure, the value of x is



(A) 132 (B) 48 (C) 142 (D) 138

65. The supplementary angle of ∠A is one–third of a right angle. Find the measure of ∠A.

(A) 150° (B) 30° (C) 45° (D) 60°

66. Match List–I with List–II.

List–I (Angles of a triangle)	List–II (Type of triangle)
(a) 3 equal angles	(I) Isosceles triangle
(b) 2 equal angles	(II) Equilateral triangle
(c) All 3 angles of different measures	(III)Right angle triangled
(d) One angle of 90º	(IV) Scalene triangle

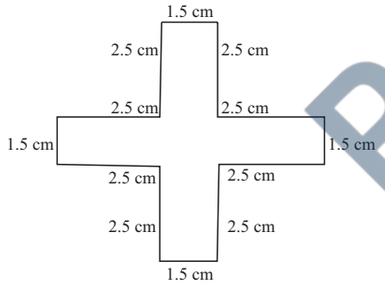
Choose the correct answer from the options given below.

(A) a–II, b–I, c–IV, d–III (B) a–II, b–III, c–IV, d–I

(C) a–IV, b–I, c–II, d–III (D) a–III, b–II, c–IV, d–I

Area and Perimeter

67.



Area of the figure given above is :

(A) 18.75 cm^2 (B) 17.25 cm^2

(C) 17.5 cm^2 (D) 19.5 cm^2

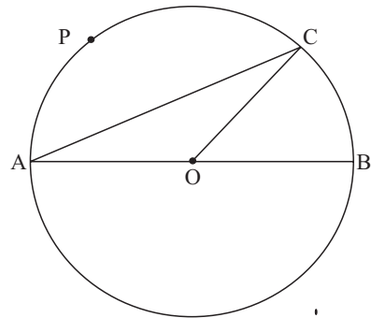
68. A square shaped garden needs to be fenced with two rounds of rope. If the side of the garden is 35 m and the cost of the rope is ₹ 2 per meter, then the total cost of rope used for fencing will be

(A) ₹ 2,450 (B) ₹ 4,900

(C) ₹ 280 (D) ₹ 560

Circle

69.



Match List–I with List–II on the basis of the figure given above, where O is the centre of the circle.

List–I	List–II
(a) AC	(i) Radius
(b) AB	(ii) Arc
(c) APC	(iii) Diameter
(d) OC	(iv) Chord

Choose the correct answer from the options given below.

(A) a – iv, b – iii, c – i, d – ii(B) a – i, b – ii, c – iii, d – iv

(C) a – iii, b – ii, c – i, d – iv(D)a – iv, b – iii, c – ii, d – i

70. Given below are two statements :

Statement–I : Centre of a circle lies in its interior.

Statement–II : Radius of a circle is twice its diameter.

Choose the correct answer from the following options.

(A) Statement I is true and Statement II is false

(B) Both Statements I and II are true

(C) Statement I is false and Statement II is true

(D) Both Statements I and II are false

Cube Cuboid and Volume

71. A cuboidal container has length 19 cm and height 10 cm. How wide must it be to hold 19000 cm^3 of liquid ?

(A) 1000 cm (B) 1 m

(C) 190 cm (D) 19 m

72. A chocolate brick is in the shape of a cube of side 6 cm. Kavita cut it into small cubes each of side 2 cm. The number of small chocolate cubes so obtained is :

(A) 27 (B) 8 (C) 216 (D) 9

Pattern

73. If K follows the pattern 3, 9, 27, K, 243, ..., then the value of K is :

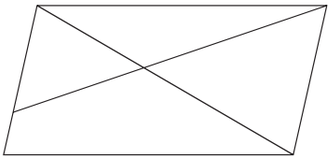
(A) 81 (B) 78 (C) 87 (D) 80

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Counting Figures

74. The number of triangles in the following figure is :



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

Permutations and Combinations

75. There are 48 rows of plants in a garden.Each row has 12 plants. If each plant needs 3 buckets of water, then how many buckets of water do we need for all the plants ?

(A) 1448 (B) 576 (C) 441 (D) 1728

Part-C (Intelligence)

Arranging The Words and Word Formation

76. Find the sequence of the following words as they appear in English dictionary.

(a) CLOCK (b) COUNT
(c) CHEST (d) CAMERA
(e) CYCLE

Choose the correct option from the following :

(A) c, d, e, b, a (B) e, b, a, c, d
(C) d, c, a, b, e (D) e, d, c, b, a

77. Choose the word which can be made from the letters of the given word 'INTEREST'.

(A) NEST (B) TORN
(C) TERM (D) SINK

78. Study the following alphabet sequence and answer the question given below :

(Left) M R T V S P B Y N G Q J (Right) Which letter is second to the right of seventh from the right end ?

(A) P (B) B (C) N (D) Y

79. How many letters are before the letter 'O', if the letters of the given word are arranged in an alphabetical order ? 'INTERNATIONAL'

(A) 9 (B) 3 (C) 13 (D) 10

80. Arrange the following in ascending order of their duration.

(a) Hour (b) Week
(c) Second (d) Day
(e) Minute

Choose the correct option from the following :

(A) c, e, d, b, a (B) e, c, a, d, b
(C) c, e, a, d, b (D) c, e, d, a, b

Analogy

81. Complete the following analogy :

BDF : GIK : : LNP : ?

(A) PRU (B) QSU (C) PRQ (D) QSR

82. The first two terms are related in some way. To establish the similar relation with third term, choose the correct alternative.

C6X : E10V : : G14T : ?

(A) H16R (B) J16R
(C) I18R (D) I18Q

83. Complete the following analogy :

PLAY : ALYP : : GAME : ?

(A) AMEG (B) AMGE
(C) MAEG (D) MAGE

84. The first two terms are related in someway. To establish the similar relation with third term, choose the correct alternative.

BA3 : DB6 :: FC9 : ?

(A) VE10 (B) GD10
(C) IE12 (D) HD12

85. Complete the following analogy.

Iraq : Dinar : : UAE : ?

(A) Yuan (B) Peseta
(C) Dirham (D) Baht

Classification

86. Choose the odd one out from the following :

(A) Earth (B) Sun
(C) Mercury (D) Venus

87. Choose the odd one out from the following.

(A) Chess (B) Cricket
(C) Football (D) Hockey

Blood Relations

88. A man said to lady, "Your mother's husband's sister is my aunt". How is the lady related to the man ?

(A) Sister (B) Daughter
(C) Grandmother (D) Mother

89. If X is the brother of the son of Y's son, then how is X related to Y ?

(A) Brother (B) Son
(C) Father (D) Grandson

Series Test

90. Some of the letters are missing in the given series. Choose the correct order of missed letters from the given alternatives to complete the series.

*xy_x_zxy_xy_xy_*

(A) *zyzzz* (B) *zyxyz*
(C) *xyzxy* (D) *yzyzz*

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91. Which of the following term will replace question mark (?) in the given series ?

AB, DG, HM, MT, ?

(A) TC (B) SB (C) TB (D) RC

92. Choose the correct alternative to complete the following series :

1, 3, 7, 15, 31, ?

(A) 63 (B) 46 (C) 64 (D) 62

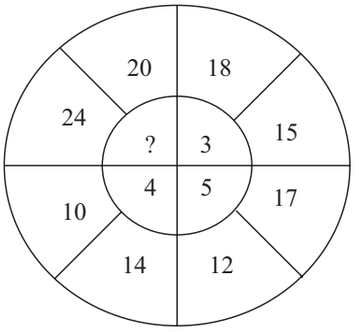
93. Find the missing number in the following series :

0, 2, 6, 12, ?, 30, ...

(A) 22 (B) 18 (C) 24 (D) 20

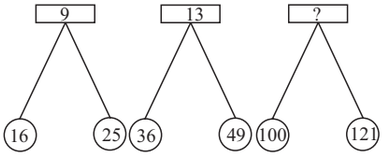
Finding Missing Terms

94. Find out the missing number in the following pattern.



(A) 7 (B) 6 (C) 8 (D) 4

95. Find the missing number to establish the same pattern in all figures.



(A) 17 (B) 10 (C) 19 (D) 21

Mathematical Operations

96. If '+' means '–', '–' means '×', '÷' means '+' and '×' means '÷', then what is the value of 25 – 5 + 10 × 5 ÷ 5 ?

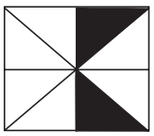
(A) 128 (B) 30 (C) 150 (D) 75

Figure Analogy

97. Complete the following analogy :



(A) 

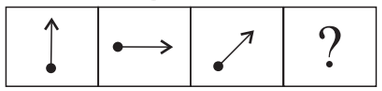
(B) 

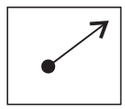
(C) 

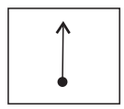
(D) 

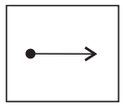
Figure Series

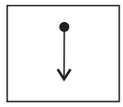
98. Select a figure from the following options which will continue the figural series.



(A) 

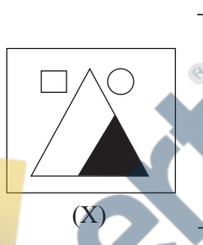
(B) 

(C) 

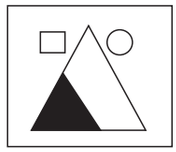
(D) 

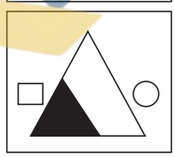
Water and Mirror Image

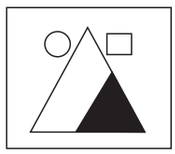
99. Choose the correct mirror image of the figure (X), when the mirror is placed on a line AB as shown below :



(A) 

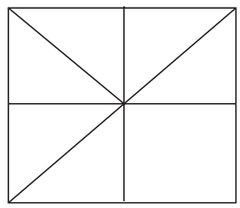
(B) 

(C) 

(D) 

Counting Figures

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



(A) 11 (B) 10 (C) 12 (D) 8

Part-D
Language

Reading Comprehension

Direction (Q. No. 101 to 105)

Read the passage carefully and answer the questions given below.

Dr. A. P. J. Abdul Kalam was the 11th President of India. He was a great man with a high level of intelligence. He was born and

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raised in Rameshwaram, Tamil Nadu. He studied physics at the St. Joseph's college, Tiruchchirappalli, and aerospace engineering at the Madras Institute of Technology (MIT), Chennai. He was a good student throughout his school years.
Popularly known as the Missile Man of India, Dr. Kalam had led India from one achievement to another in space technology. He played very important role in India's Pokhran–II nuclear tests in 1998, after the original nuclear test by India in 1974.
He had been awarded with the Padma Bhushan in 1981 and the Padma Vibhushan in 1990. The United Nations recognised Dr. Kalam's 79th birthday as World Students' Day.

101. Choose the correct option to fill in the blank :

Dr. A. P. J. Abdul Kalam was born in _____.

(A) Rameshwaram (B) Tiruchchirappalli
(C) Pokhran (D) Chennai

102. According to the passage, choose the incorrect statement.

(A) Dr. Kalam received the Bharat Ratna in 1991.
(B) Dr. A. P. J. Abdul Kalam was the 11th President of India.
(C) Dr. Kalam played very important role in India's nuclear tests in 1998.
(D) Dr. Kalam is known as the Missile Man of India.

103. Choose the correct option :

The United Nations recognised Dr. Kalam's 79th birthday as :

(A) National Science Day (B) World Science Day
(C) World Students' Day (D) National Students' Day

104. "Dr. Kalam had led India from one achievement to another in space technology." Identify the part of speech for 'technology' from the given sentence.

(A) Pronoun (B) Adjective
(C) Verb (D) Noun

105. Out of the given options, choose the synonym of 'Recognize'.

(A) known (B) identify
(C) familiar (D) identity

Articles

106. Complete the sentence with a suitable article from the options given below :

The darkest cloud has _____ silver lining.

(A) a (B) the (C) that (D) an

The Noun : Kinds of Noun

107. Choose the correct meaning of the sentence given below :

She lives in her ivory tower.

(A) She lives on a beautiful tree house.
(B) She lives in an isolated building.
(C) She lives in a difficult situation.
(D) She lives in her imaginary world.

Adjective and Degrees of Comparison

108. Fill in the blank with correct degree of comparison :

Do you work _____ than Neelam ?

(A) more (B) the most
(C) much (D) most

109. Fill in the blank with correct degree of comparison :

Arun ran _____ of all.

(A) faster (B) fastest
(C) fasterest (D) fast

110. Identify the adjective from the given options :

(A) Blame (B) Bite
(C) Blind (D) Birth

Verb and Types

111. Fill in the blank with correct form of the verb :

Lokesh was busy when we _____ to see him.

(A) gone (B) go (C) goes (D) went

112. Fill in the blank with correct form of the verb :

Forty rupees _____ a small amount.

(A) has (B) is (C) am (D) are

Preposition

113. Fill in the blank with correct preposition :

He has retired _____ the business.

(A) from (B) with
(C) of (D) into

114. Fill in the blank with correct preposition :

Aeroplane is flying _____ the cloud.

(A) all over (B) above
(C) at (D) over

Conjunction

115. Fill in the blank with suitable conjunction :

I don't know _____ she left the house.

(A) but (B) while (C) where (D) why

Tense Forms

116. Fill in the blank with correct form of the verb :

If I _____ a doctor, I would serve the poor.

(A) were (B) am
(C) was (D) had been

117. Choose the correct option to improve the sentence :

"We <u>are to meet</u> him next week."

(A) were to meeting (B) are meeting
(C) would be in meeting (D) have meeting

118. Identify the tense of the following sentence :

"You have been working very hard."

(A) Future Perfect Continuous Tense
(B) Past Perfect Continuous Tense
(C) Present Continuous Tense
(D) Present Perfect Continuous Tense

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6. (D) Earthworms are called the peat friends of the soil. They make the soil soft and porous from the inside, which helps air and water to move easily in the soil. Earthworms eat the organic matter in the soil and change it into 'vermicompost' (manure), which is full of nutrients needed by plants.

7. (A) According to the Forest Rights Act of 2006, people who have been living in forests for at least 75 years have the right to forest land and its products. This Act was passed by the Indian Parliament on December 18, 2006, and its rules were announced on January 1, 2008, to correct the injustice done to forest-dwelling communities.

8. (D) Matching List-I with List-II, the correct match is A-ii, B-iii, C-iv, D-i. Jodhpur is a historical city in Rajasthan, known as the 'Gateway to the Thar Desert'. Anand is an important coastal city in Gujarat. Famous for its industries and warehouses. Kozhikode (earlier called Calicut) is a major city in Kerala, where Vasco da Gama first landed in 1498. Kullu-Manali are world-famous tourist places in Himachal Pradesh.

9. (A) Ronald Ross discovered that malaria is spread by mosquitoes. Sir Ronald Ross found the malaria parasite (Plasmodium) in the stomach of a female Anopheles mosquito. He was awarded the Nobel Prize in Medicine in 1902 for his work on malaria.

10. (D) Hyderabad is famous for the Golconda Fort. This fort was first built in the 13th century by the Kakatiya dynasty as a mud fort. In the 16th century, Sultans of the Qutb Shahi dynasty made it into a strong Persian fortress and used it as their capital. The fort is famous for its special architecture, sound system (acoustics), and as a magic place for the movie-famous Kohinoor diamond. Later, in 1687, it was captured by the Mughal emperor Aurangzeb after an eight-month-long siege.

11. (B) Both Siachen I and II about the Dead Sea are wrong. The Dead Sea is one of the saltiest water bodies in the world, with salt levels about 10 times higher than normal oceans. Because of this high salinity, the water is much denser than the human body, so a person floats easily on the surface and cannot sink. It is called the "Dead" Sea because no fish or water plants can live in its salty water.

12. (B) Varuna does not have rings around it. Only three outer gas giant planets in our solar system, namely Jupiter, Saturn, and Uranus, have rings systems made of debris and ice. Saturn's rings were first observed by Galileo in 1610 and are the most famous. The rings of Jupiter and Uranus are very faint and discovered later through space missions. Varuna, on the other hand, is a rocky planet located close to the Sun and does not have any rings.

13. (D) In 1930, Gandhiji started a protest from Ahmedabad in Gujarat to the Dandi seashore to protest against the British law that stopped people from making their own salt. This historic event began on March 15, 1930, from the Sabarmati Ashram. Gandhiji, along with his 78 followers, began a 24-day march. After walking 240 miles, they reached Dandi on April 5, 1930. The next morning, on April 6, 1930, they broke the salt law by making salt on the seashore. This marked the beginning of the 'Civil Disobedience Movement' across the country.

14. (B) Matching List-I with List-II, the correct match is A-iii, B-iv, C-ii, D-i. Kasimir has been famous for centuries for its traditional Kashmiri embroidery, which is fine thread work on Pashmina shawls. The Pochampally region of Telangana is renowned for its distinctive 'Ikat' weaving and 'Pochampally' saree. Bihar's 'Madhubani painting' is an ancient folk art form created by women in the Mithila region, utilizing natural colours to convey their religious and cultural identity. Assam is well known for its 'silk' production, especially the golden Muga silk, which has been an important part of the region's farming and textile tradition.