

4. The flat surface of the leaf is called the.....
 i. Petiole ii. Leaf blade iii. Veins.
5. The process by which a seed grows into a baby plant and then into an adult plant is.....
 i. Transportation ii. Germination iii. Respiration
6. Organisms that feed on dead animals and plants are known as.....
 i. Herbivores ii. Insectivorous iii. Decomposer.
7. Ducks and swans are
 i. Wading birds ii. Swimming birds iii. Climbing birds.
8. Nose and lungs are the parts of of the.....
 i. Nervous system ii. Digestive system iii. Respiratory system
9. The standard unit of Capacity is.....
 i. Hour ii. Gram iii. Litre
10. Loud and unpleasant sounds are called.....
 i. Noise ii. Songs iii. Chirping.
11. A constellation is a group of.....
 i. Planets ii. Stars iii. Satellite
12. Water freezes at the temperature of
 i. 100°c ii. 150°c iii. 0° c.
13. The special vehicle that can travel to space.....
 i. Submarine ii. Spacecraft iii. Tanker
14. The first Indian woman who went to Space.....
 i. Sunita Williams ii. Kalpana Chawla iii. Arati Saha.
15. The Earth completes one revolution in
 i. 365 days ii. 366 days iii. 365 days 6 hours.

SUBJECT: MATHEMATICS

FM: 20

CHOOSE THE CORRECT OPTION

(1X20 = 20)

1. The difference between the smallest 4-digit number and the largest 2-digit number is
 (a) 900 (b) 1 (c) 899 (d) 901
2. Fill up : $50 \times \underline{\quad} = 100 = \underline{\quad} \times 10$.
 (a) 10 , 2 (b) 50 , 10 (c) 2 , 10 (d) 2 , 100
3. In $84 \div 7$, the quotient is :
 (a) 8 (b) 12 (c) 7 (d) 84
4. When the largest 3-digit number is divided by the smallest 2-digit number, then :
 (a) Q= 9 , R= 99 (b) Q= 99, R= 9 (c) Q= 10 , R= 9 (d) Q= 9 , R= 10

5. How many edges does a sphere have?
(a) 8 (b) none (c) 6 (d) 10
6. Two adjacent faces of a solid shape meet along _____
(a) a vertex (b) an edge (c) a face (d) an end
7. How many one-thirds make one whole?
(a) 1 (b) 2 (c) 3 (d) 4
8. If we divide the place value of 7 by the face value of 7 in the number 3745, the quotient is
(a) 100 (b) 10 (c) 1 (d) 535
9. Roma has seven 100-rupee notes and Rani has four 500-rupee notes. How much money do they have in all?
(a) Rs 2700 (b) Rs 3900 (c) Rs 1200 (d) Rs 2100
10. Which number makes the statement true? $1000 - 999 = 100 - \underline{\hspace{1cm}}$.
(a) 100 (b) 999 (c) 1 (d) 99
11. The 2-dimensional figure which has 6 sides and 6 vertices is
(a) Quadrilateral (b) Octagon (c) Hexagon (d) Square
12. Fill up: $19 \times 19 \times 19 \times 19 \times 19 \times 19 \times 0 = \underline{\hspace{1cm}}$.
(a) 19 (b) 361 (c) 0 (d) 1
13. Fill up ($>$, $<$ or $=$) : $\frac{3}{6} \underline{\hspace{1cm}} \frac{1}{2}$.
(a) $<$ (b) $>$ (c) $=$ (d) None of these
14. A Funnel is an example of which solid shape?
(a) Cube (b) Cylinder (c) Sphere (d) Cone
15. A _____ can be extended endlessly on both sides.
(a) Ray (b) Line (c) Line Segment (d) Point
16. What is two-thirds of 9 bananas?
(a) 6 (b) 3 (c) 9 (d) 18
17. Which 2D shape is egg-shaped and has no vertices?
(a) Square (b) Oval (c) Kite (d) Rectangle
18. The estimated product of 117×28 is
(a) 3600 (b) 3276 (c) 6300 (d) 3762
19. Which of the following is an example of Cuboid?
(a) Chalk (b) Dice (c) Brick (d) Ice-cream cone
20. Name the solid shape with no vertices.
(a) Cone (b) Cylinder (c) Cuboid (d) Cube