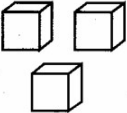
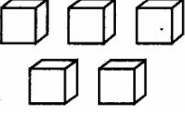
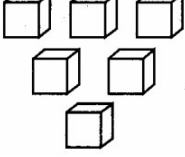


1. If  represents 1, then write the number represented by the diagram?

Hundreds	
Tens	
Ones	

- A. 356
- B. 653
- C. 123
- D. 300

Right Answer:: A

2. The greatest four digit number that can be formed using 7, 0, 6, 5 without repeating the digits is_____

- A. 6570
- B. 7560
- C. 7650
- D. 7065

Right Answer:: C

3. Ms. Naina needs to order rulers for the 24 students in her class.

- Each student needs one ruler.
- Rulers come in boxes of 8.

Which of the following can be used to find how many boxes of rulers Ms. Naina needs?

- A. $24 + 8$
- B. $24 - 8$
- C. 24×8
- D. $24 \div 8$

Right Answer:: D

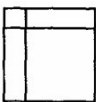
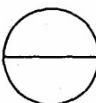
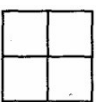
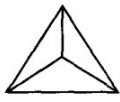
4. There are five coins in a stack, how many coins are there in all?



- A. 60
- B. 52
- C. 342
- D. 600

Right Answer:: A

5. Which is showing 4 equal parts of whole?

- A. 
- B. 
- C. 
- D. 

Right Answer:: C

6. Which of the following fraction shows the encircled ducks?



- A. $\frac{3}{8}$
- B. $\frac{4}{8}$
- C. $\frac{2}{8}$
- D. $\frac{1}{8}$

Right Answer:: B

7. A box of 1 kg Apples cost Rs.150. What will be the cost of 3 such boxes?

- A. Rs.300
- B. Rs.450
- C. Rs.750
- D. Rs.500

Right Answer:: B

8. Total value of coins shown below is _____.





- A. Rs.5
- B. Rs.76
- C. Rs.5.25
- D. Rs.10

Right Answer:: A

9. Amit drinks 16 glass of water in one day. if he drinks the same amount of water every day, how much does he drink in two days ?

- A. 38
- B. 36
- C. 32
- D. 28

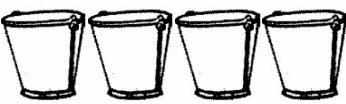
Right Answer:: C

10. Each  can hold 1 litre.

 (Jug) = 

 (Kettle) = 

 (Bucket) = 

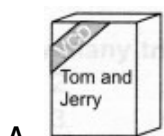
 (Barrel) = 

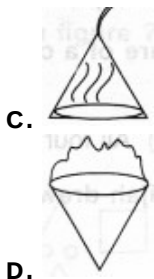
Jug can hold _____.

- A. 5 litres
- B. 2 litres
- C. 3 litres
- D. 6 litres

Right Answer:: C

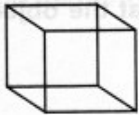
11. Which of the following is the best example of a sphere?





Right Answer:: B

12. What shape are the faces of a cube?



- A. Square
- B. Circle
- C. Pentagon
- D. Triangle

Right Answer:: A

13. The picture table shows the numbers of 4 different kinds of plants Mr. Joy bought.

Kind of plant	Number of plants bought
Peppers	  
Tomatoes	    
Beans	     
Carrots	 
Each  = 5 plants	

How many more Tomatoes plants he bought than carrots?

- A. 15
- B. 20
- C. 25
- D. 3

Right Answer:: A

14. The picture table shows the number children who came to story hour each week.

Story Hour Attendance	
Week Number of Children	
1	   
2	 
	     

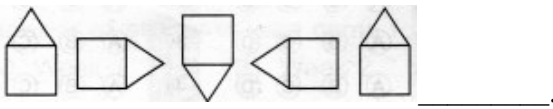
3	
4	
5	
Each  = 3 children.	

How many children came to story hour in week 4?

- A. 12
- B. 15
- C. 5
- D. 8

Right Answer:: B

15. Look at the pattern of shapes. Which of the following would continue the pattern?



- A. 
- B. 
- C. 
- D. 

Right Answer:: A

16. Look at the pattern of leaves below.



If the pattern continues in the same way, what will the next leaf?

- A. 
- B. 
- C. 
- D. 

Right Answer:: C

17. Palakh and Mohit wrote their names initial's in some of the squares on a grid, as shown.

Which number sentence shows the fraction of squares on the grid that have Palakh name and Mohit name in them ?

P	M	P	P
M	M	M	P
M	M		

A. $\frac{4}{12} + \frac{6}{12} = \frac{10}{12}$

B. $\frac{4}{12} + \frac{6}{12} = \frac{10}{24}$

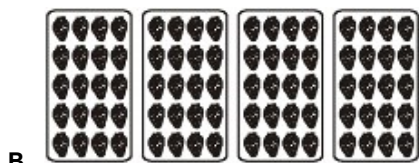
C. $\frac{4}{8} + \frac{6}{6} = \frac{10}{14}$

D. $\frac{4}{2} + \frac{6}{2} = \frac{10}{2}$

Right Answer:: A

18. Joy used a model to solve the problem. Which of the following could be Joy's model ?

Bobby has 28 strawberries to share equally among 4 friends. How many strawberries did each friend get ?



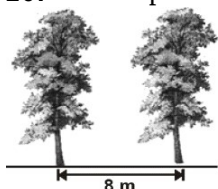
Right Answer:: A

19. The Central Zoo has 78 monkeys and 97 birds. How many more birds are there than monkeys ?

- A. 9
- B. 11
- C. 19
- D. 21

Right Answer:: C

20. Armaan planted six trees along one side of a fence. The width of each tree is 1 m and distance between two trees is 6 m.



Then distance between the first tree and the sixth tree is _____

- A. 16 m
- B. 34 m
- C. 20 m
- D. 22 m

Right Answer:: B

21. The table given below shows the monthly salaries of 4 men.

Name	Rajat	Rohit	Danny	Peter
Salary	Rs.2000	Rs.1800	Rs.1600	Rs.1200

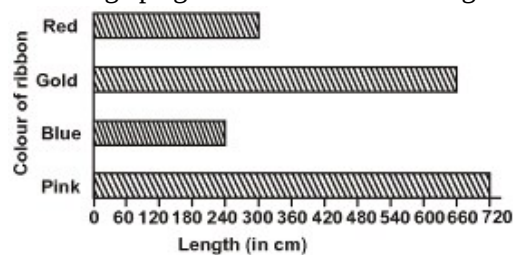
Based on the above table, answer the following question.

What is the difference between Rohit's and Peter's salaries ?

- A. Rs. 600
- B. Rs. 800
- C. Rs. 200
- D. Rs. 1600

Right Answer:: A

22. The graph given below shows the lengths of coloured ribbons sold in a day.



Based on the graph, answer the following question

How much more gold ribbon was sold than the red ribbon?

- A. 360 cm
- B. 390 cm
- C. 420 cm
- D. 660 cm

Right Answer:: A

23. Romesh has 19 eggs. He has 2 empty egg cartons that can hold 12 eggs in each carton. How many more eggs does Romesh need to fill the 2 egg cartons ?

- A. 7
- B. 24
- C. 33
- D. 5

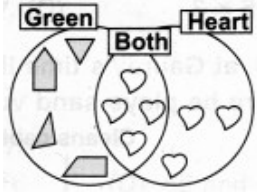
Right Answer:: D

24. The Tigers scored fewer points than the Dolphins but more points than the Eagles. Which team scored the most points?

- A. The Dolphins
- B. The Eagles
- C. The Tigers
- D. Both Tigers and Dolphins

Right Answer:: A

25. Look at the given Venn diagram. How many are hearts but not green?



- A. 3
- B. 4
- C. 5
- D. 6

Right Answer:: A

26. Mario sells 8 pencils each day from his supply of 75 pencils. When will he run out of pencils ?

- A. In 9 days
- B. In 10 days
- C. In 67 days
- D. In 83 days

Right Answer:: B

27. Which of the following shapes has exactly 4 faces and 4 vertices?

- A.
- B.
- C.
- D.

Right Answer:: C

28. Abhay needs 100 millilitres of milk. Which tool would best measure the amount of milk he needs?



- A. 
- B. 
- C. 
- D. 

Right Answer:: A

29. Anjali's present age is 9 years. Her brother was born when she was 5 years old. What is her brother's age now?

- A. 3
B. 2
C. 4
D. 5

Right Answer:: C

30. The product of two numbers is 2979. If one of the numbers is 9, the difference between the two numbers is

- A. 322
B. 340
C. 349
D. 331

Right Answer:: A

31. The value of $99+88-77+66-55+44-33+22-11+0+(11\times 5)$ is _____.

- A. 112
B. 120
C. 198
D. 124

Right Answer:: C

32. A teacher has 28 maths books on a shelf and 30 maths books in a box. The teacher needs 62 maths books. Does the teacher have enough maths books ?

- A. Yes, there are exactly 62 books
B. Yes, there are more than 62 books
C. No, the teacher needs 4 more books
D. No, the teacher needs 6 more books

Right Answer:: C

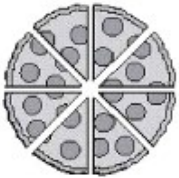
33. The adjoining table shows the time taken by 4 runners to complete a long-distance race. Who came in last?

Runner	Time Taken
Aditya	3hrs 25 mins
Ben	3hrs 18 mins
Mrinal	3hrs 59 mins
Priyanka	3 hrs 7 mins

- A. Aditya
- B. Ben
- C. Mrinal
- D. Priyanka

Right Answer:: C

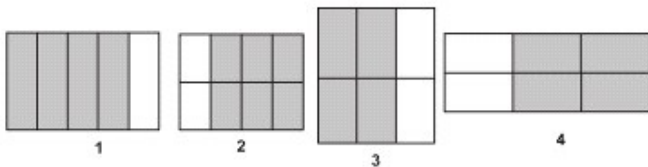
34. Roma's mother bought for her a pizza. She could have only $\frac{4}{8}$ of pizza. How much did she eat?



- A.
- B.
- C.
- D.

Right Answer:: A

35. Each given figure represents a fraction. Which two figures represent the same fraction?



- A. 1 and 3
- B. 1 and 4
- C. 2 and 3
- D. 3 and 4

Right Answer:: D

