1. Which number has a 7 in the ten thousand's place?

A. 73,862
B. 87,413
C. 64,879
D. 45,706

2. The sum of largest 1- digit number and smallest five digit number is_____.

A. 10001
B. 1009
C. 109
D. 10009

3. Using the table given below answer the following question.

Roman Numerals	I	V	X	L	C	D	M
Hindu Arabic values	1	5	10	50	100	500	1000

CCC= _____.

A. 100
B. 200
C. 30
D. 300

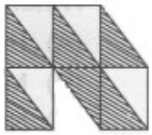
4. Monika read a 210 - page book in 7 days. She read the same number of pages each day. How many pages did she read each day?

A. 30
B. 32
C. 34
D. 36

5. There were 426,599 people living in Delhi in 1990. In the year 2000 there were 455,268 people. How many more people were living in Delhi in 2000 than in 1990?

A. 27,669
B. 28,669
C. 18,669
D. 28,996

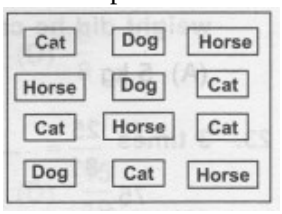
6. What fraction of the figure is unshaded?



A. $\frac{12}{8}$
B. $\frac{3}{10}$
C. $\frac{5}{10}$

D. $\frac{4}{10}$

7. Mohit put these animal cards into a bag. What fraction of the cards is a horse card?

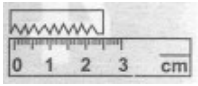


A. $\frac{1}{12}$
B. $\frac{4}{12}$
C. $\frac{6}{12}$
D. $\frac{4}{9}$

8. Reciprocal of $\frac{9}{11}$ is _____.

A. $\frac{11}{19}$
B. $\frac{11}{9}$
C. $\frac{2}{9}$
D. $\frac{1}{9}$

9. The comb is _____ long.

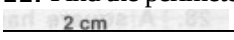


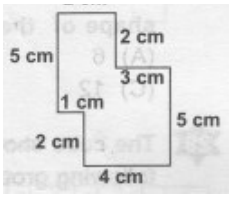
A. 1.5 cm
B. 2 cm
C. 2.5 cm
D. 2.6 cm

10. If cost of 1 kg grapes is Rs.80, what is the cost of 250 g grapes?

A. Rs.30
B. Rs.20
C. Rs.40
D. Rs.100

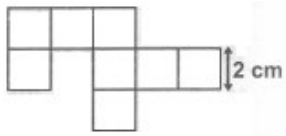
11. Find the perimeter of the given figure.





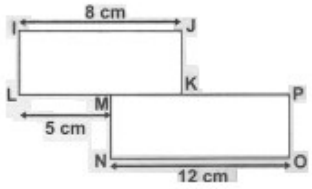
A. 18cm
B. 21 cm
C. 22cm
D. 24cm

12. What is the perimeter of the given figure?



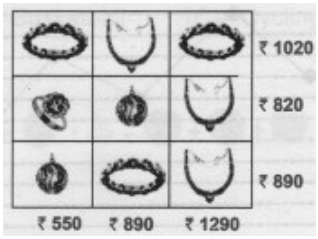
A. 18 cm
B. 24 cm
C. 32 cm
D. 36 cm

13. IJKL and MNOP are rectangles. Find KP.



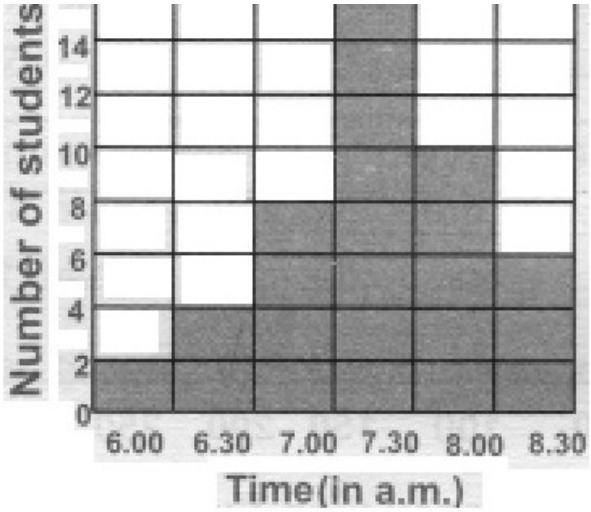
A. 3 cm
B. 5cm
C. 8cm
D. 9 cm

14. What is the value of the ring ?



A. Rs. 120
B. Rs. 180
C. Rs. 360
D. Rs. 490

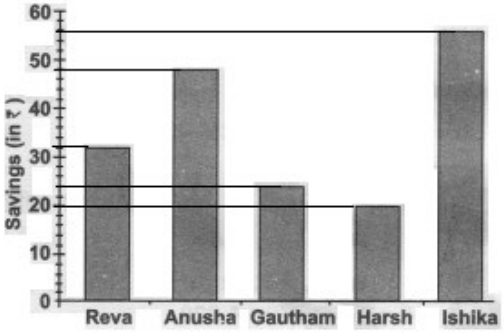
15. Read the graph and answer the following question.
Class V-A: Waking up time on Sundays



How many students wake up during the period from 7:00 a.m. to 8:00 a.m.?

A. 18
B. 36
C. 43
D. 26

16. Study the graph and answer the following question.



If each of the 5 children saved Rs. 8 a week, how many more weeks did Ishika than Reva take to save the sum of money they had?

A. 2 weeks
B. 3 weeks
C. 8 weeks
D. 12 weeks

17. If this pattern continues, what is the next number?
10, 100, 1000, 10000, _____

A. 100000
B. 10000
C. 1001
D. None of these

18. Complete the pattern given below in the following question

A.

B. 

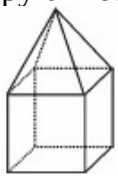
C. 

D. 

19. There were 123 players at a soccer camp. The players were divided into teams having 11 players each. What was the total number of teams and the total number of players left over?

A. 10 teams, with 3 players left over
B. 11 teams, with 1 player left over
C. 11 teams, with 2 players left over
D. 12 teams, with 3 players left over

20. Tanya made a model of a house, as shown in the given figure, by gluing together a cube and a square pyramid. How many faces does the model of the house have?



A. 4
B. 8
C. 9
D. 11

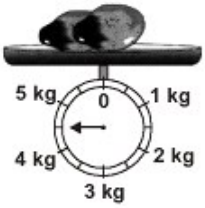
21. Palakh wrote the number sentences below.

$36 = \square \times 4$, $\square \times \Delta = 18$

The value of $\square$ is the same in both sentences. Both of Palakh number sentences are true. What is the value of Δ?

A. 5
B. 8
C. 9
D. 2

22. If the weight of the papayas are equal, then weight of 1 papaya is _____.



A. $3\frac{1}{4}kg$

B. $4\frac{1}{4}kg$

C. $2\frac{1}{4}kg$

D. $1\frac{1}{4}kg$

23. Each □ is 1 square unit. ◺◺ are equal to ◪. Each ◺ is ½ of a square unit. Then the area of given figure is --

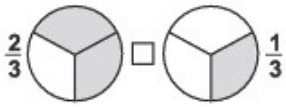
A. 12 sq. units
B. 10 sq. units
C. 8 sq. units
D. 11 sq. units

24. Teena asked Raman the Maths problem given below.

If we start adding 2 to consecutive multiples of 5, what will we get, if 2 is added to 11th multiple of 5? Example : (2 + 5, 2 + 10, ...)

A. 52
B. 57
C. 62
D. 65

25. Which sign goes in the box?



A. <
B. >
C. =
D. None of these

26.

$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	$\frac{1}{12}$	-	$\frac{1}{2}$

equals _____.

A. 1/12
B. 1/6
C. 1/8
D. 1/9

27. Uday had 56 trading cards. He gave some of the cards to Jerry. Then Uday had 23 trading cards left. What was the total number of trading cards Uday gave to Jerry?

A. 23
B. 33
C. 39
D. 79

28. The students at a school collected cans of food. The fourth-grade students collected 564 cans. The fifth-grade students collected 2 times of fourth-grade students.
What was the total number of cans collected by these students?

A. 1,692
B. 1,293
C. 175
D. 1,801

29. Veena wanted to take the bus at 5:10 p.m. She arrived at the bus stop 25 minutes before 5: 10 p.m.
What time did Veena arrive at the bus stop?

A. 5:35 p.m.
B. 4:45 p.m.
C. 4:40 p.m.
D. 4:25 p.m.

30. Find the missing number in Fig. (X).

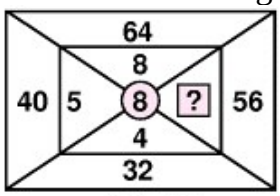


Fig. (X)

A. 5
B. 6
C. 7
D. 8

31. Which house has the largest value ?

A.


B.


C. 

D. 

32. A cafeteria has 6 large tables. Exactly 12 students can sit at each table. If all 6 tables are full, what is the total number of students who could be sitting at all the tables?

A. 24
B. 62
C. 72
D. 84

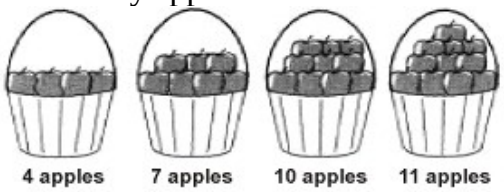
33. The letters S and T stand for numbers. If S - 100 = T - 100, which statement is true?

A. S = T
B. S > T
C. S = T + 100
D. S > T + 100

34. A cricket team has 11 players. 2 teams play a game. How many players are there in the game?
Choose the correct number expressions.

A. 12×11, 10×11
B. 11×2, 11+11
C. 11×11, 11+2
D. 11×3, 11+5

35. Four baskets of apples are shown on the right side of the question. Under each basket is a sign showing the number of apples in the basket.
Apples are moved from one basket to another until all the baskets contain the same number of apples.
How many apples will there be in each basket?



A. 8
B. 9
C. 10
D. 12