

1. Three hundred and fifty four is written in numbers as _____.

- A. 254
- B. 354
- C. 305
- D. 205

Right Answer:: B

2. 300 ones is same as _____.

- A. 30 tens
- B. 3 hundreds
- C. Both (A) and (B)
- D. 30 ones

Right Answer:: C

3. Which number box shows the maximum value ?

$100 + 1$	$100 - 4$	$100 + 4$	$250 + 40$
P	Q	R	S

- A. P
- B. Q
- C. R
- D. S

Right Answer:: D

4. Mr. Kapoor needs 700 eggs for Easter celebration. He counted 500 eggs in his basket. How many more eggs he must buy?

- A. 200
- B. 300
- C. 400
- D. 500

Right Answer:: A

Samrat cut a fruit cake into 11 equal slices. Mayank ate $\frac{2}{11}$ of the fruit cake and Adi ate $\frac{5}{11}$ of the

5. same cake. Who ate more cake?

- A. Adi
- B. Mayank
- C. Both ate equal parts
- D. Mayank ate $\frac{3}{11}$ parts more than Adi

Right Answer:: A

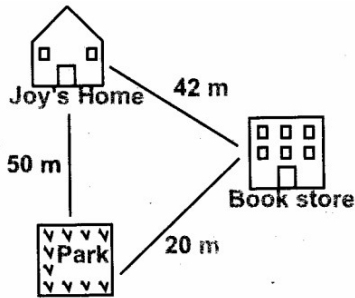
6. Jiah cut a cake into 5 equal pieces. She gives each part to her friends. What fraction of each cake her each friend get?

$\frac{1}{5}$

- A. $\frac{5}{2}$
- B. $\frac{5}{3}$
- C. $\frac{5}{4}$
- D. $\frac{5}{5}$

Right Answer:: A

7. Joy cycled from his home to the book store and then to park.



What is the actual distance between his home and park ?

- A. 50 m
- B. 42 m
- C. 20 m
- D. 62 m

Right Answer:: A

8. Weight of 1 doll is 100 g. What is the weight of 2 such dolls?

- A. 150 g
- B. 300 g
- C. 200 g
- D. 400 g

Right Answer:: C

9. Which clock correctly shows 3.00 ?


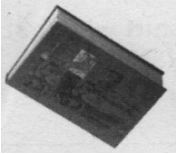

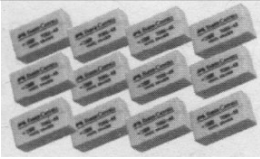
- A.
- B.
- C.



D.

Right Answer:: B

10. The cost of each item is given below. Use them to answer the following question.

	Ball Rs.20
	Book Rs.30
	Pencil box Rs.15
	1 Dozen Eraser. Rs.18

If Monu has Rs.15, which of the following article he can buy ?

- A. Pencil box
- B. Ball
- C. Book
- D. 1 Dozen Eraser

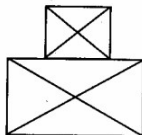
Right Answer:: A

11. Anusha reached a Mall at 11:45 am. She shopped there for 1 hr and then she left the Mall. At what time did she leave the Mall ?

- A. 12:45 pm
- B. 12:45 am
- C. 12:30 am
- D. 11:45 am

Right Answer:: A

12. How many squares are there in the given figure ?



- A. 1
- B. 2
- C. 8
- D. 7

Right Answer:: A

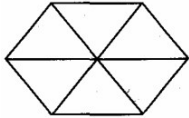
13. Number of slanting lines in the given figure is _____.



- A. 7
- B. 8
- C. 9
- D. 10

Right Answer:: B

14. How many triangles are there in this shape?



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

Right Answer:: B

15. Complete the questions number pattern below in the following question

600, 620, 640, 660, 680,

- A. 690
- B. 710
- C. 700
- D. 650

Right Answer:: C

16. Complete the questions number pattern below in the following question

12, 24, 36, 48, 60,

- A. 68
- B. 72
- C. 74
- D. 76

Right Answer:: B

17. Complete the questions number pattern below in the following question

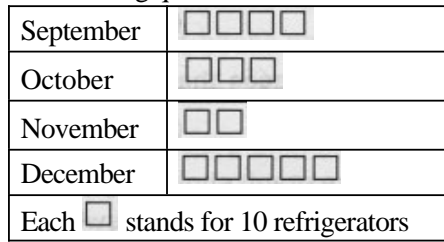
128 ,, 328, 428, 528, 628

- A. 248
- B. 228
- C. 128

D. 138

Right Answer:: B

18. The picture graph shows the number of refrigerators Mr. Sharma sold in 4 different months. Study the graph carefully and answer the following question.

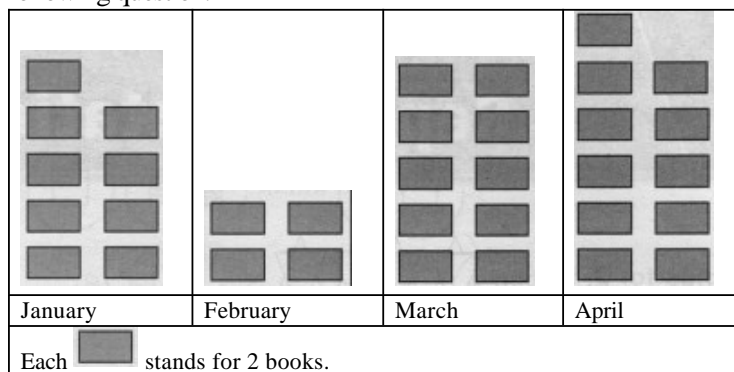


How many refrigerators did Mr. Sharma sell in November?

- A. 40
- B. 30
- C. 20
- D. 50

Right Answer:: C

19. The figure shows the number of books sold by a leading book store in 4 different months. Study the graph and answer the following question.

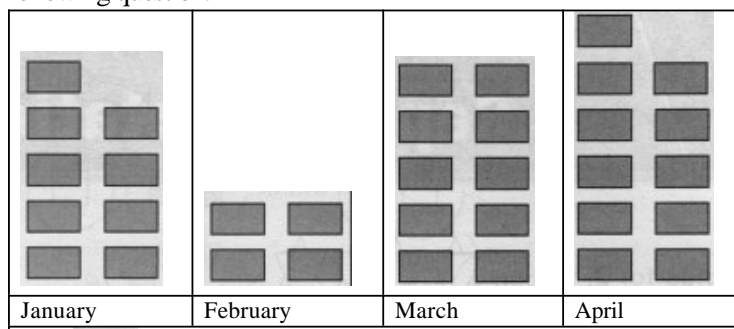



How many books were sold in month of March?

- A. 8
- B. 18
- C. 20
- D. 22

Right Answer:: C

20. The figure shows the number of books sold by a leading book store in 4 different months. Study the graph and answer the following question.



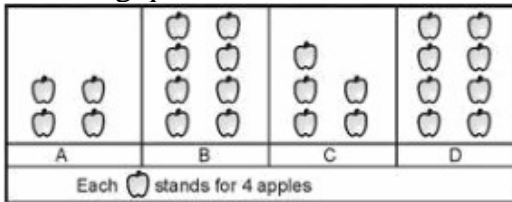
Each  stands for 2 books.

How many more books were sold in January than in February?

- A. 8
- B. 26
- C. 20
- D. 10

Right Answer:: D

21. The picture graph shows the number of apples in 4 different baskets. Study the graph and answer the following question.

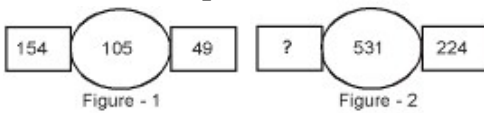


There are equal number of apples in Baskets _____ and _____.

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

Right Answer:: B

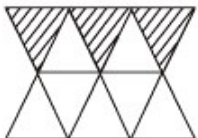
22. Follow the pattern of figure - 1 to find the missing number in figure - 2.



- A. 307
- B. 317
- C. 745
- D. 755

Right Answer:: D

23. How many more parts must you shade to show $\frac{1}{2}$?



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

Right Answer:: D

24. Sadiq and Sameena went shopping and they bought some things. What is the total cost of these things?



- A. Rs. 130
- B. Rs. 145
- C. Rs. 185
- D. Rs. 135

Right Answer:: D

25. What is the difference of the greatest and the smallest number?



- A. 24
- B. 3
- C. 32
- D. 14

Right Answer:: A

26. I am a 2-digit number. My one's digit is 4 times my ten's digit. My ten's digit is 2. What am I?

- A. 24
- B. 28
- C. 22
- D. 42

Right Answer:: B

27. Four friend have some playing cards.

Nupur has a card and said I have an even number;

Rohan has a card and said I have an even number.

Rupali has a card and said I have an odd number.

Rushali has a card and said I have an even number.

Who is right?

- A. Nupur
- B. Rohan
- C. Rupali
- D. Rushali

Right Answer:: A




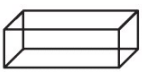
28. Which number in the box will make the given number sentence true?

$$376 _>_ \square 76$$

- A. 2
- B. 4
- C. 5
- D. 7

Right Answer:: A

29. Using which of the following figures can a circle be traced?

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

Right Answer:: A

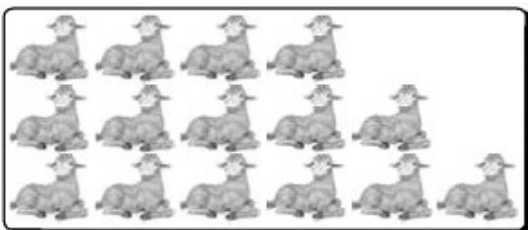
30. What is the missing digit in the addition?

$$\begin{array}{r} 23 \\ + 1\Box \\ \hline 35 \end{array}$$

- A. 4
- B. 0
- C. 1
- D. 2

Right Answer:: D

31. How many more lambs do we need in order to get 25 lambs ?



- A. 13
- B. 5
- C. 7
- D. 10

Right Answer:: D

32. The numbers in Column P have been changed to the numbers in Column Q by using a specific rule. Which number sentence shows that rule?

P	Q
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36	26
25	15
17	7
11	1

- A. $P + 10 = Q$
- B. $P - 10 = Q$
- C. $P + 5 = Q$
- D. $P \div 10 = Q$

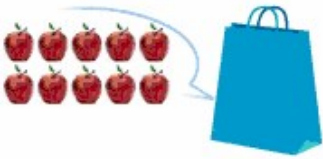
Right Answer:: B

33. Ashu sold 286 magazines. Beena sold 79 more magazines than Ashu. Mohit sold 38 less magazines than Beena. How many magazines did Mohit sell?

- A. 117
- B. 324
- C. 365
- D. 327

Right Answer:: D

34. There are ten apples in each bag. Which of the following shows the largest number of apples?



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

Right Answer:: A

35. Four starfish have 20 arms. How many starfish have 50 arms?



- A. 9

- B. 7
- C. 8
- D. 10

Right Answer:: D