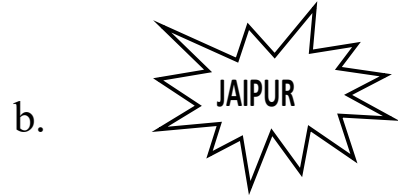
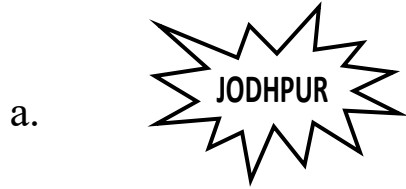
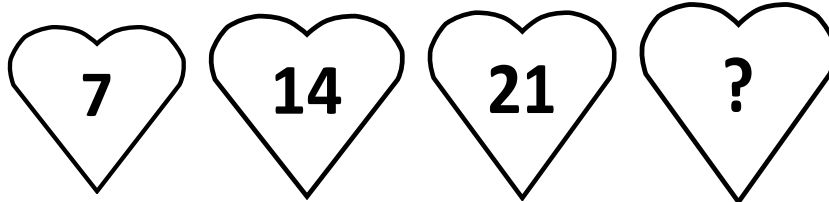


SECTION - A

1. Which of the figure is odd one out from the given figures.



2. Which number will continue the series shown below ?



a. 32

b. 38

c. 48

d. 28

3. If is called , is called

, is called then which vehicle is two wheeler ?



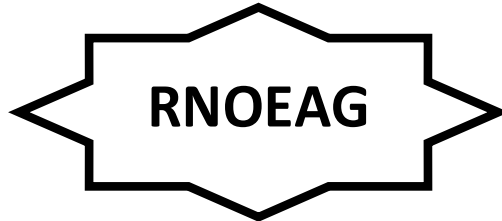
c.



d.

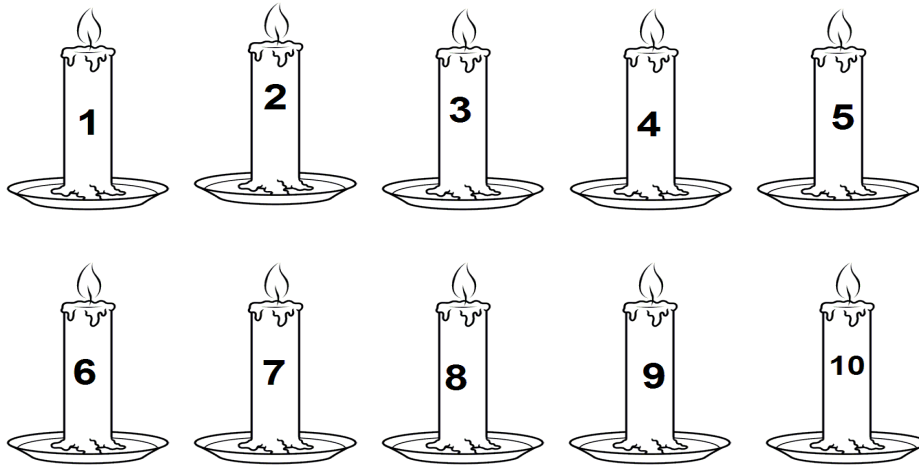


4. Choose the category of the word so formed after arranging the given letters.



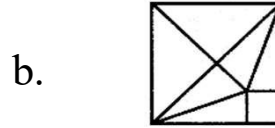
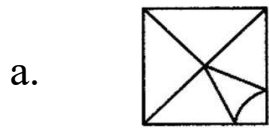
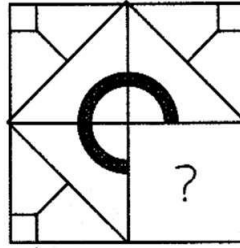
- | | |
|-----------|----------|
| a. Fruit | b. Month |
| c. Flower | d. Cloth |

5. If candle 3 and 9 are removed from the arrangement, then how many candles are there between 5th and 10th candle ?

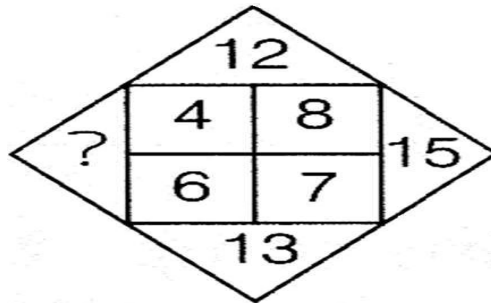


- | | |
|------|------|
| a. 2 | b. 6 |
| c. 3 | d. 5 |

6. A cloth consist of the following pattern from which a part is missing. Find that missing part of the pattern.



7. The given block consists of numbers and these numbers follow a certain rule. Follow the same rule and find the missing number.



- a. 10
c. 12

- b. 8
d. 9

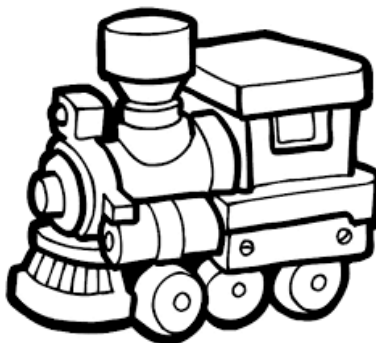
SECTION - B

8. The time shown on the clock is _____



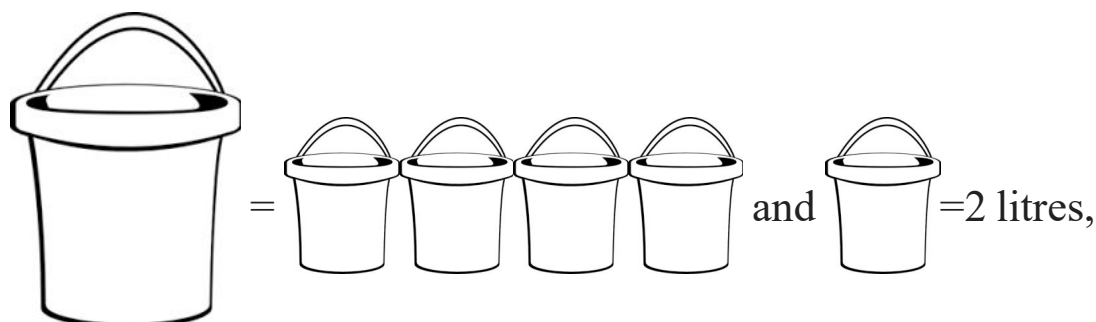
- a. 2:55
- b. 3:11
- c. 12:02
- d. 12:10

9. At a craft fair, Sarthak sold toy trains like the one shown here. He sold each train for Rs 125. How much money did he make by selling 4 trains?



- a. Rs 400
- b. Rs 900
- c. Rs 600
- d. Rs 500

10. Study the diagram given below and then find out the capacity of the bucket.



- a. 8 litres
- b. 2 litres
- c. 4 litres
- d. 6 litres.

11. If $\boxed{}\boxed{}\boxed{}\boxed{}\boxed{} = 1000$

$\boxed{}\boxed{}\boxed{} = 100$

$\boxed{}\boxed{} = 10$

$\boxed{} = 1$, then the given picture represents:



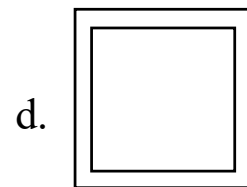
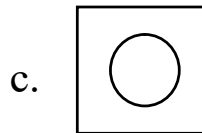
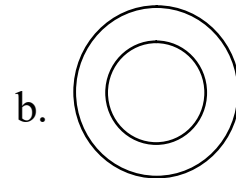
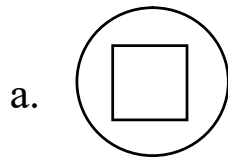
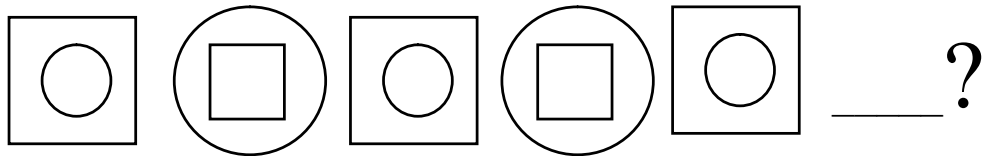
a. 4321

b. 4324

c. 4304

d. 4320

12. Identify the next figure in the given figure pattern.



13. In which number sentence does 8 makes the equation true?

a. $27 \div \boxed{} = 9$

b. $72 \div \boxed{} = 9$

c. $81 \div \boxed{} = 9$

d. $45 \div \boxed{} = 9$

14. One hundred twenty four students are going on a trip to another city. The school can hire two mini buses which carry the same number of students. The rest of the students have to travel by car.



= 34 students



= 4 students

From the above picture, find the number of cars needed to carry the rest of the students.

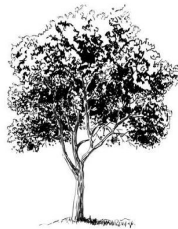
- a. 14
b. 13
c. 56
d. 68
15. Which of the following numbers will come in place of ?

12	28	10
3	?	2
4	7	5

- a. 2
b. 3
c. 4
d. 5

SECTION - C

16. Shreya planted some trees along one side of a fence. Each tree was planted 7 m. apart. If the distance between the first tree and the last tree was 126 m, how many trees did she plant?

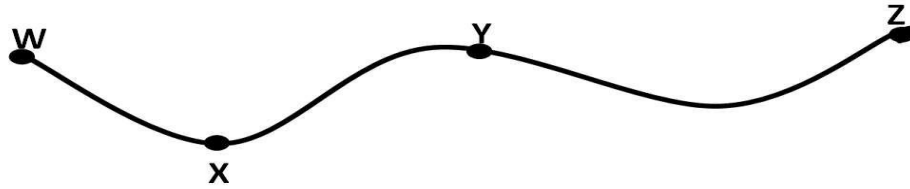


7 metre



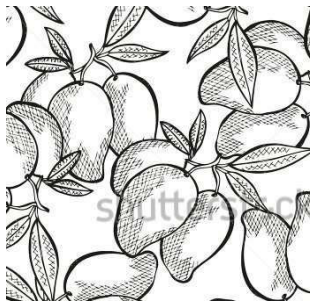
- a. 16
b. 17
c. 19
d. 18

17. At 3:30 pm., Meena boarded a bus from Town W. The bus took 2 hours 25 minutes to reach town X. The bus took another 1 hour 10 minutes to travel from town X to town Y. Meenu finally reached to town Z at 8:55 pm.



How long did she take to travel from town Y town to Z.

18. How much will 750 g. of mangoes cost ?



Mangoes 250 g for Rs. 9

19. What number is covered by the mango ?
If

$$\triangle + \triangle = 40$$

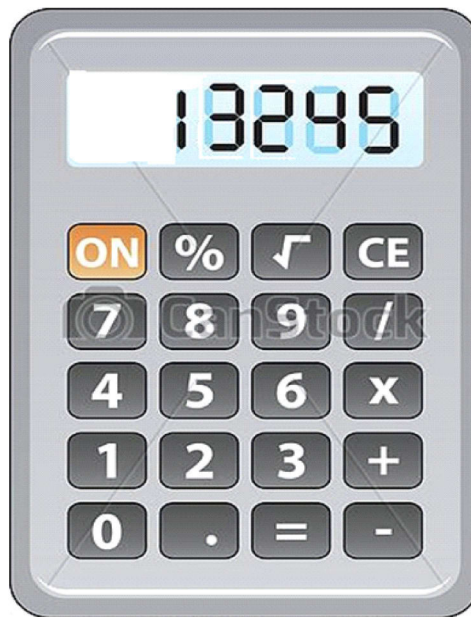
$$\triangle + \circ = 35$$

$$\square + \circ = 40$$

$$\square + \square = \text{mango}$$

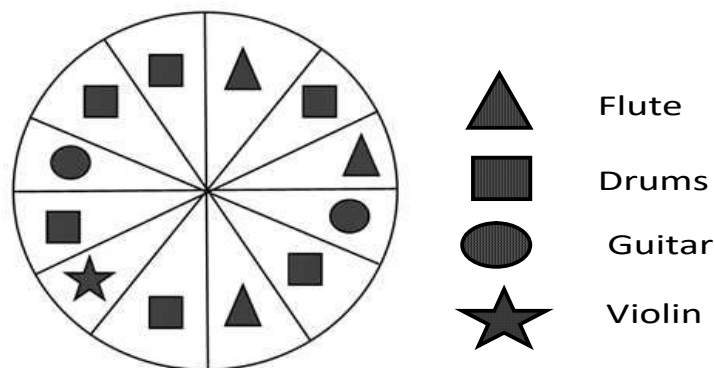
- a. 10
b. 20
c. 40
d. 50
- GMO (7) CLASS - III

20. Sameer entered a number on a calculator as shown below



- a. 4 hundreds 2 thousand 4 tens 5 ones
- b. 2 hundreds 13 thousand 4 tens 5 ones
- c. 5 ones 4 tens 3 hundres 13 thousands
- d. 13 hundres 2 thousands 4 tens 5 ones

Arjun has 24 musical instruments. He drew a circle and divided it into parts to show the fraction of the number of musical instruments he has.



21. Arjun gives one - third of his flutes to his brother, then what is the number of flutes he left with.
- a. 6
 - b. 1
 - c. 2
 - d. 8

