

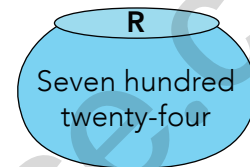
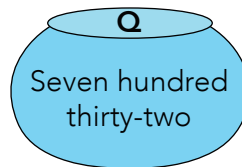
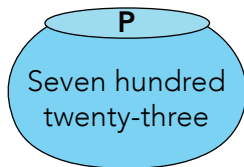
7. A score card of ten students is given below.

Students	P	Q	R	S	T	U	V	W	X	Y
Marks obtained out of 15	12	8	10	14	9	11	13	7	15	6

Who ranks 1st, 2nd, and 3rd in the class respectively?

- a) X, S, and V b) V, S, and X c) Y, W, and Q d) S, V, and U

8. Which of the following is the correct arrangement of P, Q and R in ascending order?



- a) $P < Q < R$ b) $R < Q < P$ c) $R < P < Q$ d) $P < R < Q$

9. Which of the following is 2nd to the right of R?



- a) P b) Q c) S d) T

10. Compare the given numbers and select the appropriate symbol ($<$, $>$ or $=$) accordingly.



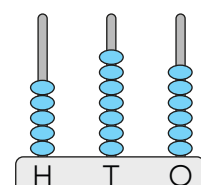
- a) $<$ b) $>$ c) $=$ d) None of these

11. Which of the following numbers is greater than 483 and less than 663?

- a) Four hundred and eighty-two b) Six hundred and sixty-six
c) Four hundred and eighty-five d) Six hundred and sixty-seven

12. Which of the following numbers is less than the number represented on the given abacus?

- a) Five hundred and seventy-six
b) Five hundred and sixty-seven
c) Five hundred and seventy-eight
d) Five hundred and seventy-nine



21. Who am I?

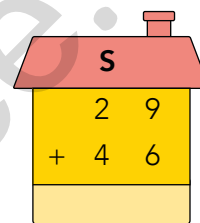
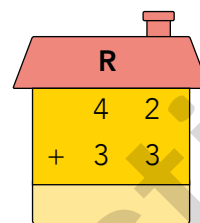
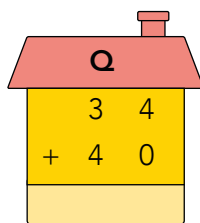
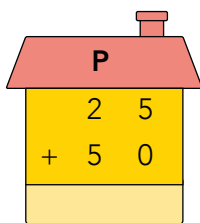


- I am a 3-digit even number.
- My tens place digit is the ones place digit of the given addition.
- My hundreds place digit is one more than my tens place digit.
- My ones place digit is one more than the tens place digit of the given addition.

- a) 834
b) 438
c) 734
d) 437

T	O
3	1
+	4 2

22. Which house does not give the same sum as 7 tens + 5 ones ?



- a) P b) Q c) R d) S

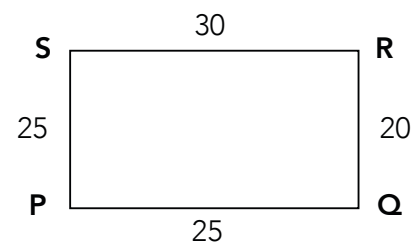
23. Determine the values of P and Q in the given regrouping.

5 hundreds + 3 tens + 2 tens = **P** hundreds + **Q** tens

- | | | | | | |
|----|----------|----------|----|----------|----------|
| | P | Q | | P | Q |
| a) | 5 | 5 | b) | 5 | 6 |
| c) | 6 | 5 | d) | 5 | 3 |

24. Which of the following combinations of two sides gives a sum equal to 55?

- a) PQ and QR
b) PQ and SR
c) PQ and PS
d) SR and QR



25. Which of the following is the same as 275 more than 225 ?

- a) Only P and Q
b) Only P, Q and R
c) P, Q, R and S
d) Only Q and R

P 250 plus 250.

Q 350 and 150 together.

R Total of 470 and 30.

S Sum of 212 and 288.

— X X X —

Subtraction

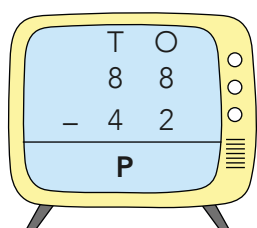
Test Paper 2

1. Which of the following statements describe the given subtraction?

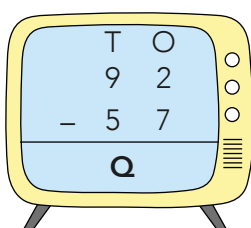
- a) 94 less than 25 b) 94 is taken away from 25
c) 94 is decreased by 25 d) 94 is removed from 25

T	O
9	4
-	2
	5

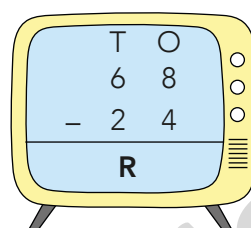
2. Which of the following is an odd difference?



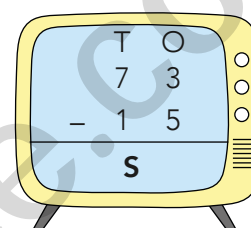
a) P



b) Q



c) R



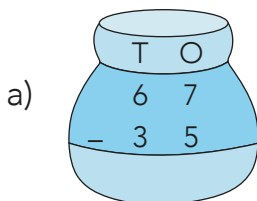
d) S

3. Which of the following is the difference between the smallest and largest two-digit numbers formed using both the given digits?

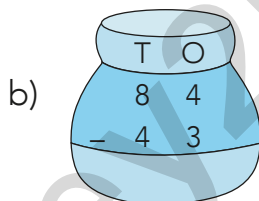
- a) 45 b) 54 c) 44 d) 55



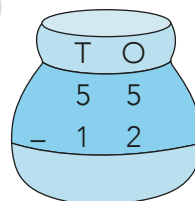
4. Which of the following differences is the smallest?



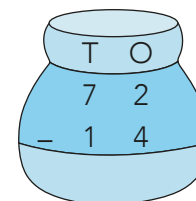
a)



b)



c)

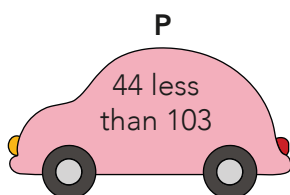


d)

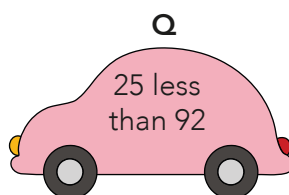
5. Select the correct match.

- a) $194 - 25$ → One hundred and seventy-nine
b) $275 - 53$ → One hundred and twenty-two
c) $292 - 41$ → Two hundred and fifty-one
d) $189 - 17$ → Two hundred and seventy-two

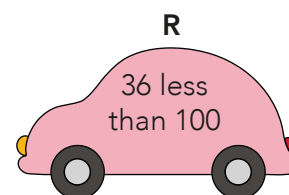
6. Arrange P, Q and R in ascending order.



a) $Q < R < P$



b) $R < P < Q$



c) $P < R < Q$

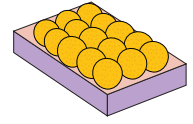
d) $P < Q < R$

12. There are 5 flowers with 5 petals in each. How many petals are there in total?

- a) 25 b) 10 c) 20 d) 30

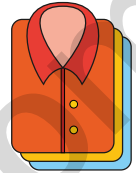
13. Rashmi buys 10 boxes of laddoos for Diwali. If each box has 15 laddoos, how many laddoos did she buy?

- a) 510 b) 500 c) 150 d) 100



14. Akhilesh packed 4 stacks of shirts in his suitcase. If there are 10 shirts in each stack, how many shirts did he pack?

- a) 44 b) 14
c) 40 d) 04



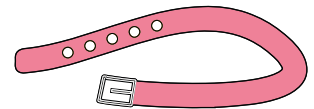
15. If there are 3 keys in a keychain, how many total keys are in 12 such keychains?

- a) 123 b) 36
c) 24 d) 15



16. One belt has 5 holes. How many holes are in there 7 such belts?

- a) 40 b) 12
c) 25 d) 35



17. Radha distributes 12 packets of pencils in her class. If each packet had 4 pencils, how many pencils did Radha distribute?

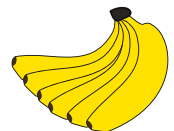
- a) 40 b) 42 c) 45 d) 48

18. A society has four buildings with 25 flats in each. How many flats are there in the society?

- a) 100 b) 80 c) 120 d) 90

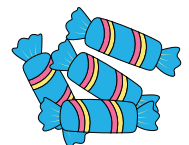
19. If one monkey eats 12 bananas, then how many bananas will 12 monkeys eat in total?

- a) 24 b) 100 c) 144 d) 124



20. There are 25 children. Each child has 4 candies. How many candies will the children have in total?

- a) 75 b) 50 c) 60 d) 100

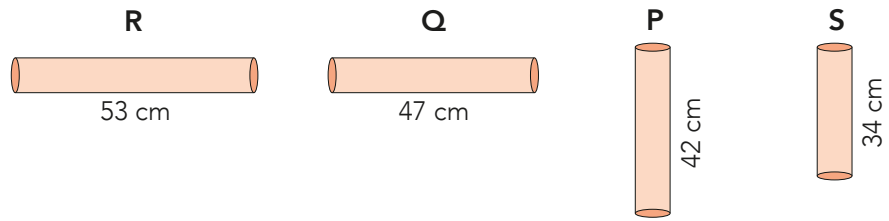


21. There are 20 houses in a locality with 5 residents in each house. How many residents are there in the locality?

- a) 105 b) 120 c) 100 d) 150

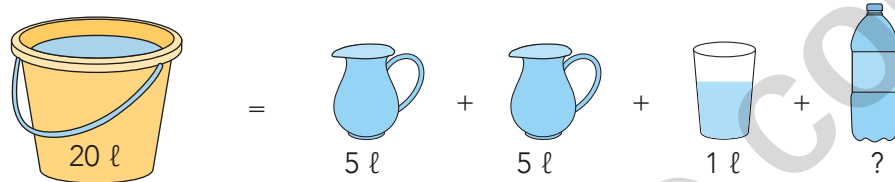
10. Which of the following rods is longer than rod P and shorter than rod R?

- a) P
- b) Q
- c) R
- d) S



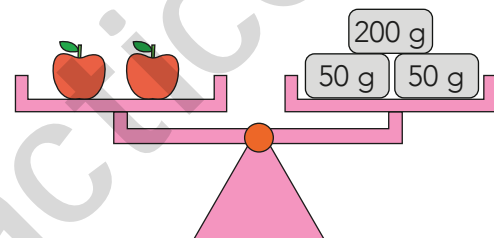
11. If 2 jugs, 1 glass and 1 bottle of water fill the given bucket completely, then find the amount of water in the bottle.

- a) 7 l
- b) 6 l
- c) 5 l
- d) 9 l



12. What is the total weight of 6 such apples?

- a) 900 g
- b) 600 g
- c) 300 g
- d) 800 g

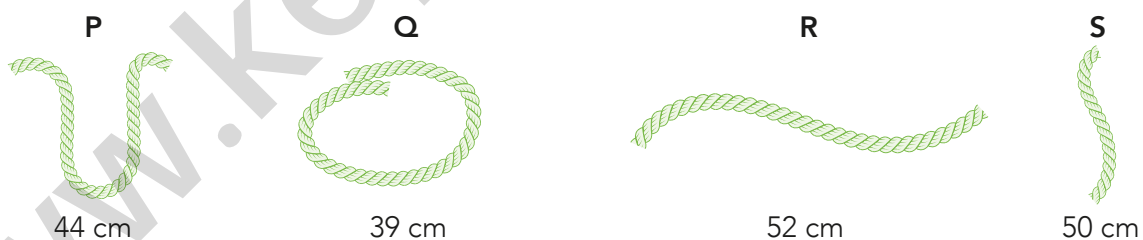


13. If the capacity of a bucket is 200 ml, then how many such buckets of water are required to fill the given water tank completely?

- a) 4
- b) 10
- c) 5
- d) 6

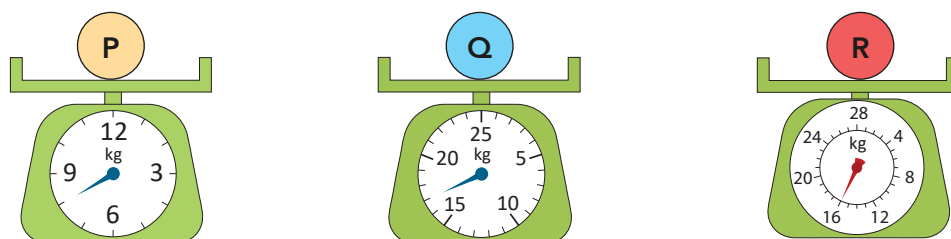


14. Which of the following ropes is longest and shortest respectively?



- a) R and Q
- b) Q and R
- c) R and S
- d) S and R

15. Arrange P, Q and R in descending order according to their weights.



- a) $P < Q < R$
- b) $P < R < Q$
- c) $Q < R < P$
- d) $R < Q < P$

Lines and Shapes

Test Paper 3

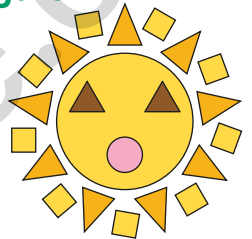
1. How many less triangles than rectangles are there in the given figure?

- a) 5
- b) 6
- c) 4
- d) 1



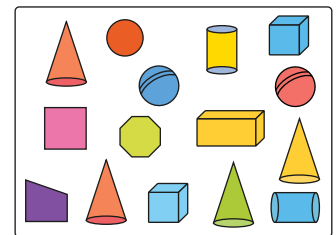
2. How many circles and squares in total are there in the given figure?

- a) 9
- b) 10
- c) 8
- d) 11



3. How many 3-D shapes are there in the given collection?

- a) 10
- b) 11
- c) 12
- d) 13



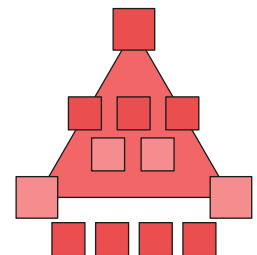
4. Which of the following 2-D shapes can be drawn using the shaded face of the given solid?

- a) Rectangle
- b) Square
- c) Circle
- d) Triangle



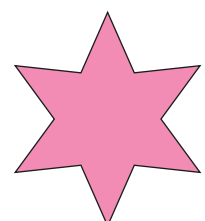
5. How many squares are there in the given figure?

- a) Ten
- b) Eleven
- c) Twelve
- d) Thirteen



6. How many corners are there in the given shape?

- a) 6
- b) 12
- c) 10
- d) 11



4. If  stands for 5 likes, then _____ stands for 15 likes.



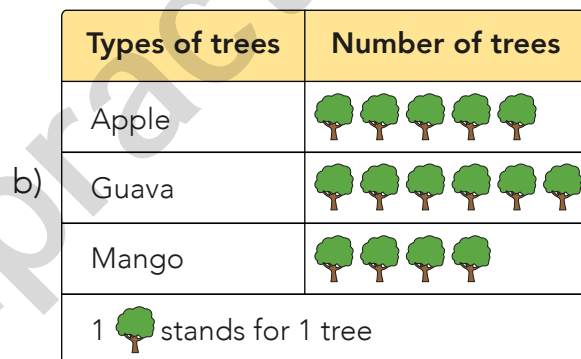
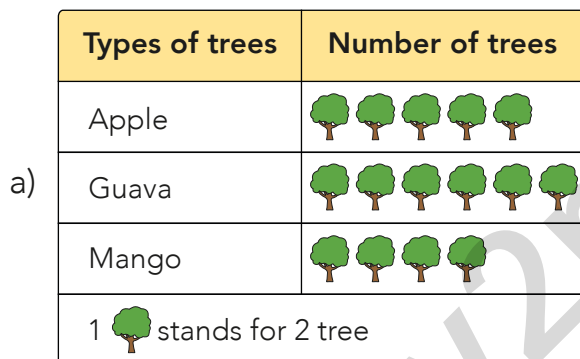
5. If  stands for 1 bucket, then _____ stands for 3 buckets.



6. Given table shows the variety of fruits in a garden.

Types of trees	Apple	Guava	Mango
Number of trees	5	6	4

Which of the following pictograph represents the given information?



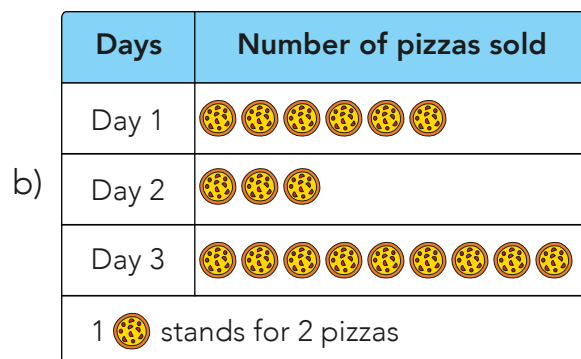
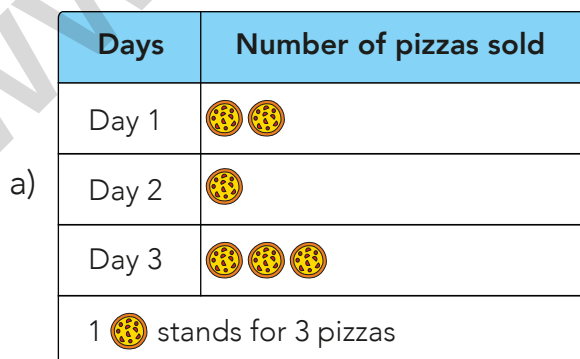
c) Both (a) and (b)

d) Neither (a) nor (b)

7. Given table shows the number of pizzas sold in three days.

Days	Day 1	Day 2	Day 3
Number of pizzas sold	6	3	9

Which of the following pictographs represents the given information?



c) Both (a) and (b)

d) Neither (a) nor (b)