

Student Name - .....

Q1., Manisha practiced for the Kho-Kho tournament from February 22 to February 25,  
so she practiced for total how many days? (Mark 1)

Ans: .....

Q 2. Solve the example.  $4564 + 5879$  (Mark 1)

Q 3. Arrange vertically and solve.  $45230 - 545$  (Mark 1)

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Q 4. In an orchard 12 Mango seedlings were planted in a row and there were 13 such rows.  
How many seedlings were planted in the orchard? (Mark 1)

Q 5. In a village 52 families are to be surveyed. If it is decided to be surveyed four families to each student, how many students will have to be surveyed? (Mark 1)

Q 6. Solve.

(Mark 1)

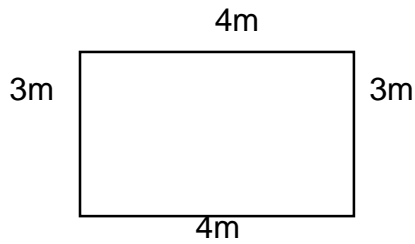
$$8 \overline{) 864}$$

Q 7. Rani had some money with her. There were five notes of Rs.10 and three notes of Rs.50. So how much money did she have altogether? (Mark 1)

Q 8. What is the answer if we add three tens and five hundreds to the number 5320? (Mark 1)

Q 9. What is the perimeter of a given figure?

(Mark 1)



Ans.....

Q 10. Observe and write the total amount in the box given below.

(Mark 1)



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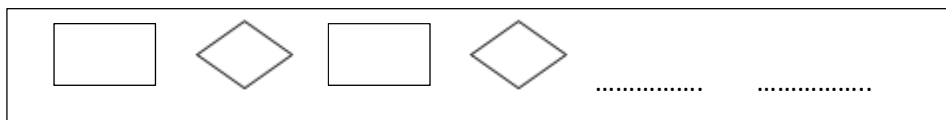
Q 11. Write the given fraction in words.  $2\frac{2}{3}$

(Mark 1)

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Q 12. Complete the following pattern.


(Mark 1)



Q 13. Observe the table and answer the following questions.

(Marks 2)

Crop	Families
Wheat	
Jowar	
Gram	

 = 10 Families

- How many families grow jowar?

- If the gram and jowar growing families are added,

then by how many will it be more than the wheat growing families?

Q14. Solve the example by writing the number that will replace the question mark in the box below.

(Mark 1)

X	30	2
20	?	40
4	120	8