

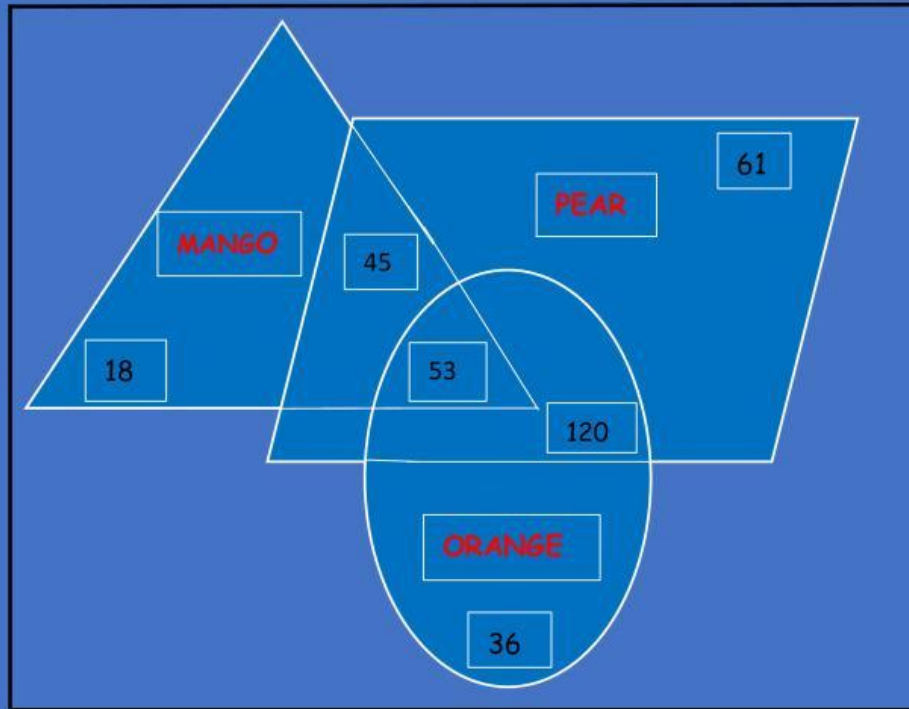
INSPIRED TOTS EARLY LEARNING CENTER
THIRD TERM EXAMINATION 2023/2024 SESSION

Pupils name _____

QUANTITATIVE REASONING

4TH GRADE

The Venn Diagram shown below represents three types of fruits planted and grown by some farmers in a village. The CIRCLE represents Orange, the TRIANGLE represents Mango, while the RHOMBUS represents PEAR.



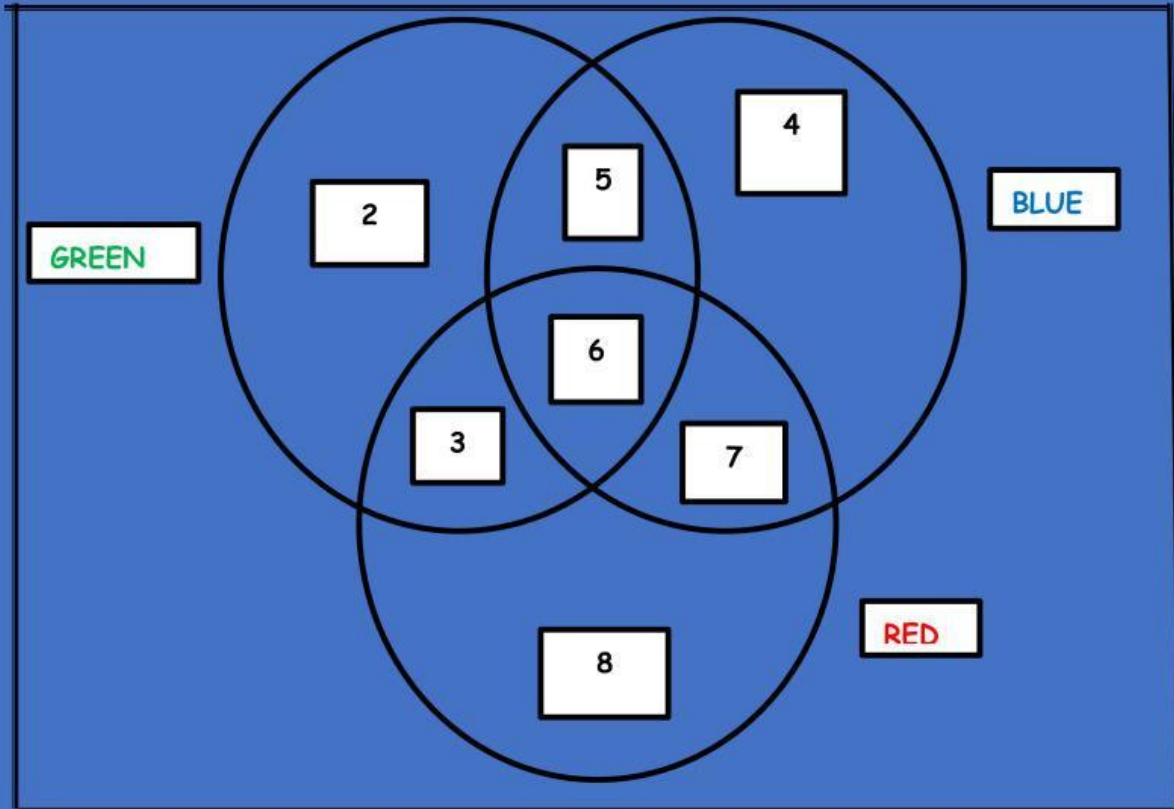
Use the diagrams to answer the questions below.

1. How many farmers planted only pear? _____
2. How many farmers planted both orange and pear, but not mango? _____
3. How many farmers grew only orange? _____
4. How many farmers grew both pear and mango but not orange? _____
5. What is the total number of farmers who grew only one type of fruit?

6. How many farmers grew only mango? _____
7. How many farmers planted all the three fruits? _____
8. How many farmers are there altogether in the town? _____

INSPIRED TOTS EARLY LEARNING CENTER
THIRD TERM EXAMINATION 2023/2024 SESSION

Study the Venn Diagram below carefully and use it to answer the questions below.

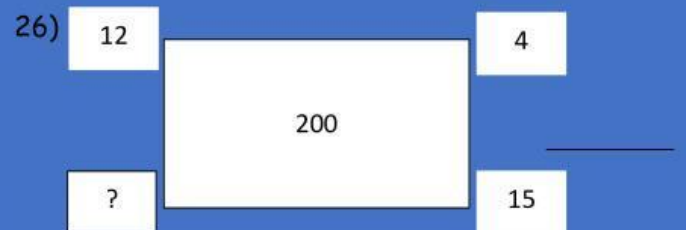
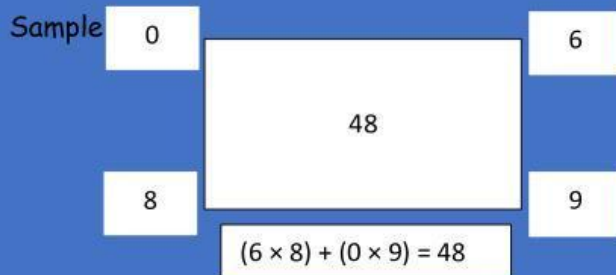
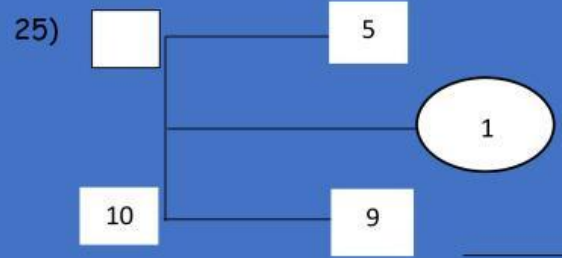
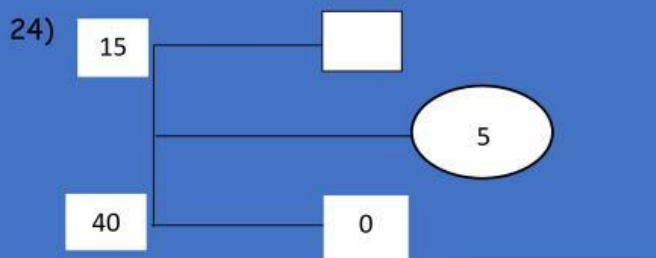
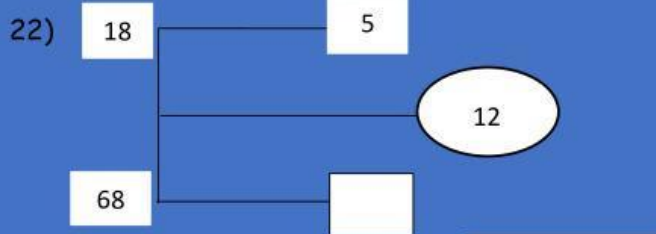
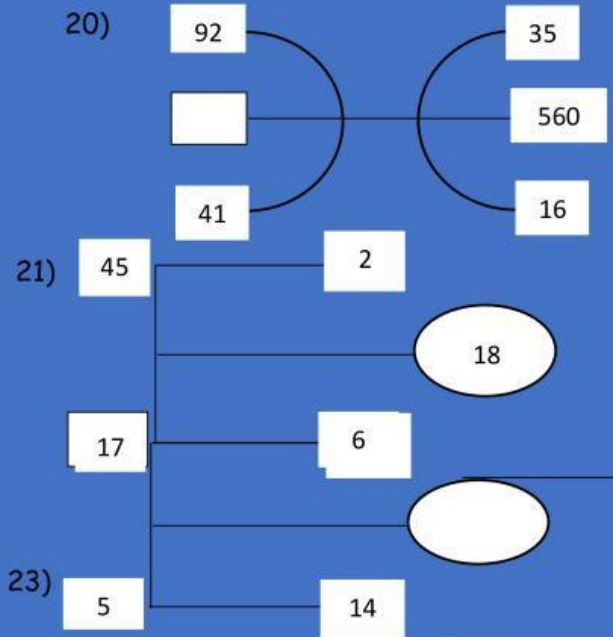
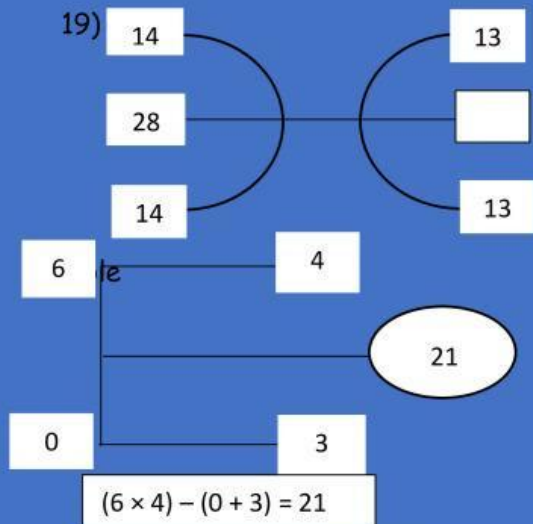


9. Which number is in green only? _____
10. Which number is in blue, green and red? _____
11. Which number is in both green and red but not in blue? _____
12. Which number is in blue only? _____
13. Which number is in both green and blue but not in red? _____
14. Which number is in red only? _____
15. Which number is in both red and blue but not in green? _____

INSTRUCTION: Write the missing numbers in the boxes below.

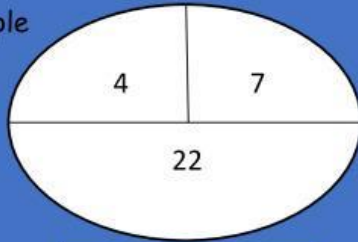
Sample	7	8	16)		3
	10	32		72	36
	3	4		23	12
17)	3	17	18)	140	
	22	153		230	153
	19				17

INSPIRED TOTS EARLY LEARNING CENTER
THIRD TERM EXAMINATION 2023/2024 SESSION



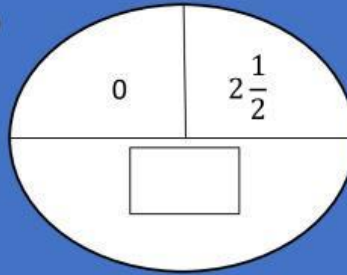
INSPIRED TOTS EARLY LEARNING CENTER
THIRD TERM EXAMINATION 2023/2024 SESSION

Sample

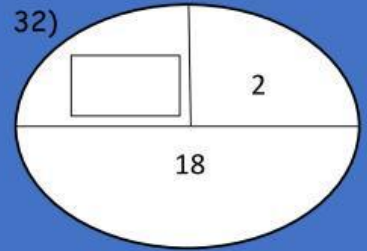


$$(4 + 7) \times 2 = 22$$

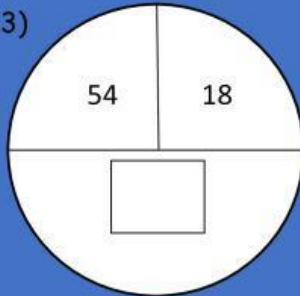
31)



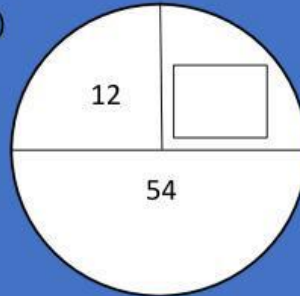
32)



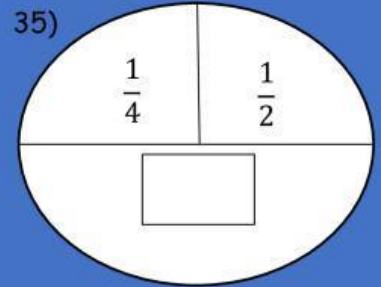
33)



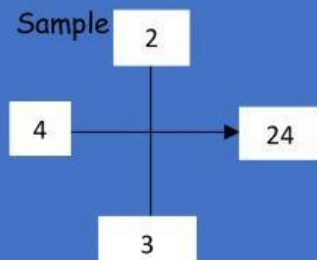
34)



35)

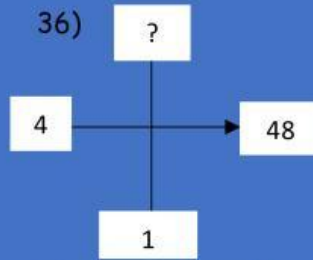


Sample

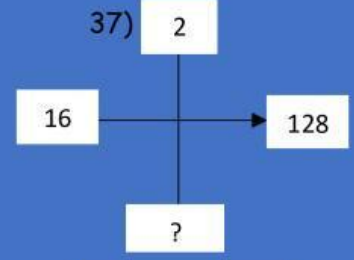


$$2 \times 4 \times 3 = 24$$

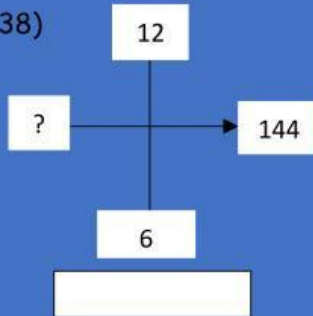
36)



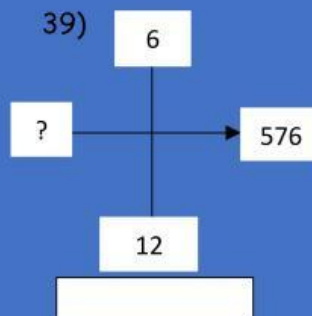
37)



38)



39)



40)

