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PRIMARY FIVE MATHEMATICS HOLIDAY WORK

NAME: _____

1. **Add:**
$$\begin{array}{r} 154 \\ + 44 \\ \hline \end{array}$$

2. **Solve:** $w + 4 = 8$

3. Find the next number in the sequence.

1, 3, 6, 10, _____





4. Write "**one thousand twelve**" in figures.

5. **Expand 5 4 3** using values.

6. How many lines of folding symmetry has the shape above?

7. Find the complement of **30°**.

8. Write **25** in Roman numerals.

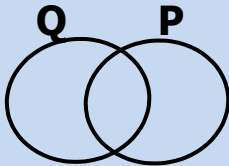
9. If  represents **15** houses, how many houses are represented by    ?

10. 2 plates costs **Shs. 4,000**, how much will Peter pay for **3** similar plates?

11. What is $\frac{3}{5}$ of **15** flowers?

12. **Work out:** $\frac{2}{3} + \frac{3}{7}$

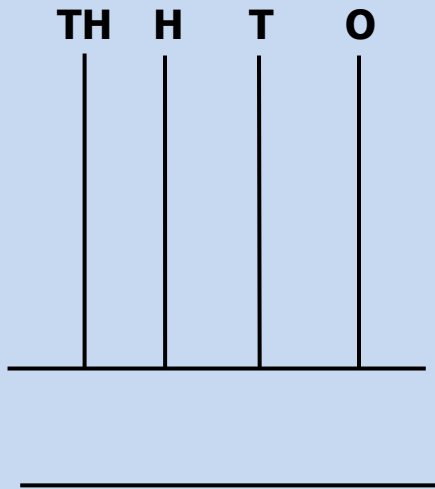
13. Shade **Q – P** on the Venn diagram below.



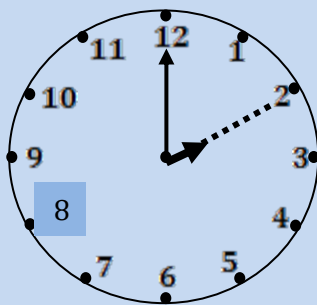
14. Work out the value of **8** hundreds.

15. Change 123_{five} to base ten.

16. Show **3752** on the abacus below.



17. **Tell the time** on the clock face.



18. Given that set $\mathbf{P} = \{1, 2\}$. How many **sub sets** can be obtained from set \mathbf{P} ?

19. **Multiply:**

2	6	3
×	2	

20. If set $\mathbf{Y} = \{a, e, i, o, u\}$
Find $n(\mathbf{Y})$