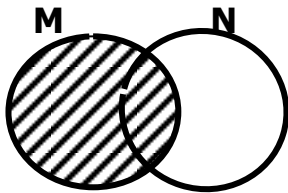


PRIMARY FOUR MATHEMATICS HOLIDAY WORK

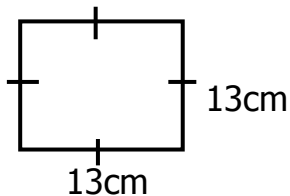
NAME: _____

1. Describe the **shaded** region.



2. Express **XXII** in Hindu – Arabic numerals.

3. Work out the **area** of the figure below.



4. Find the next number in the sequence.

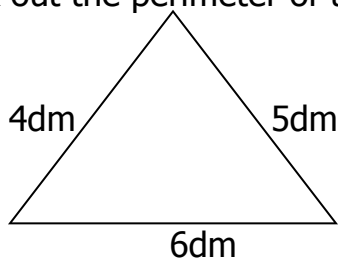
1, 3, 5, 7, _____,

5. If **1m = 100cm**, convert **8m** to **cm**.

6. Find the **L.C.M** of **3** and **6**.

7. The cost of **1** pen is **Shs. 2000**. Find the cost of **3** similar pens.

8. Work out the perimeter of the figure below.



9. Show **3568** on an abacus.

10. **Subtract:**

$$\begin{array}{r} 64 \\ - 12 \\ \hline \end{array}$$

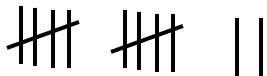
11. What number has been expanded?
 $(7 \times 1000) + (3 \times 100) + (6 \times 10) + (2 \times 1)$?

12. Amos had an orange. He gave away $\frac{4}{7}$ of it. What **fraction** remained?


13. Solve for **p**:

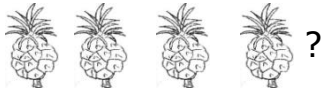
$$P - 13 = 5$$

14. What number has been represented by the tallies?



15. **Multiply:** $\frac{1}{3} + \frac{1}{2}$

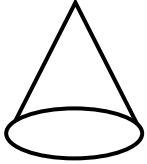
16. If  stands for **10** pineapples, how many pineapples are represented by



17. Round off **25** to the nearest tens using a number line.

18. List the factors of **12**.

19. Name the shape below.



20. How many thirds make 4 wholes?

END

