

1. Work out: **72**  $\div$  **4**.

2. If 1 book cost **sh 2400**, find the cost of **9** similar books.

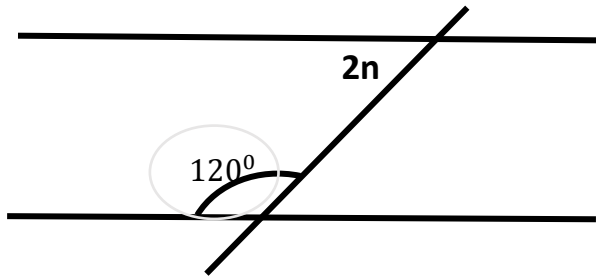
3. Write "**Thirty thousand, one**" in figures.

4. Find the square root of **6<sup>1</sup>/<sub>4</sub>**.

5. Draw Venn diagram to show that all **hens** (H) are **birds** (B).

6. Reduce **<sup>36</sup>/<sub>120</sub>** to the simplest term.

7. Work out the value of **n**.



8. Convert **1452** hours to the **12** – hour clock.

9. Work out **0.006**  $\div$  **0.2**

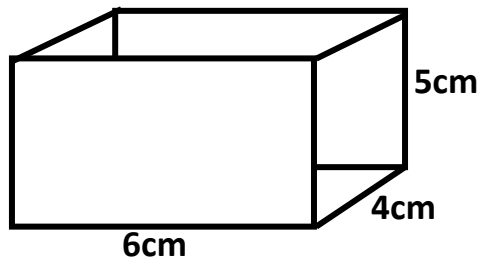
10. The minute hand of a clock moved from **2** to **4**.  
Through what angle did it turn.

11. Factorize completely  **$12a^p - 6a^2$**

12. Work out:  $1010_{two}$

$$\begin{array}{r} -101_{two} \\ \hline \hline \end{array}$$

13. What is the volume of the figure below.



13. Increase **Shs1000** in the ratio of **5:4**.

15. Given that  represents **12** goats, how many goats are represented by      ?

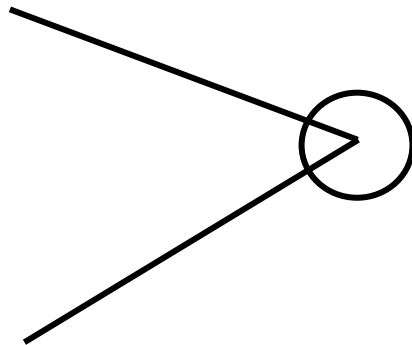
16. At a speed of **96km** per hour, super Lady can cover a distance of **288km** in **3** hours. What distance does she cover in **40** minutes?

17. Given that **K** = { 0, 2, 4}, write all the proper subsets of **K**.

18. Simplify  $52 \times 5 - 3 \div 5 - 1$

19. Simplify:  $3\frac{1}{4} + \frac{5}{6}$

20. Bisect the angle below using a pair of compasses and a ruler.



**BOOKIN FOR PEARL PRIMARY LEAVING MOCK  
EXAMINATIONS IS ON GOING**

**WITH MARKING @ CANDIDATE WILL PAY USH2,200**

**WITH OUT MARKING MOCK IS AT ONLY USH1,500  
WITH GUIDES**

**Don't miss out quality at a cheap price**

**FOR BOOKING TEL: 0757999162 / 0782171915**

**MISS AT YOUR OWN RISK**