

1874 Nasinu Sangam School
Year 8
Mathematics
Worksheet 1

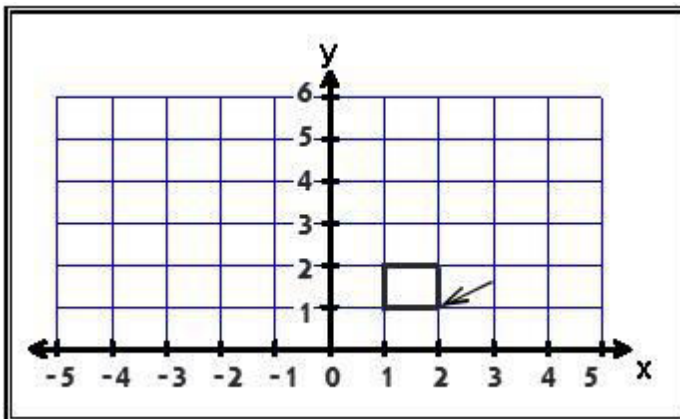
1. A regular _____ has ten equal angles.
2. The _____ of the tree is five metres.
3. Three hundred and fifty thousand, four hundred and four written in numerals is _____.
4. Find $6n + n =$ _____.

Use the table below to answer **Questions 5 and 6**.

A student scored the following marks in a test.

English	98
Maths	70
Basic Science	90
Healthy Living	78
Social Science	56

5. The **range** of the students' marks is _____.
6. The subject with the **median** score is _____.
7. What are the coordinates of point B?



8. Answer all the questions given below.
- a. Workout : $4p - p =$
 - b. Write the short hand of $6 \times 6 \times 6 \times 6$ is
 - c. Two hundred, forty seven thousand, five hundred and sixty two in numeral is.
 - d. Convert $6.5L =$ _____ ml
 - e. Calculate $3m \times 2w \times 2m \times 2w =$
 - f. Convert $450g =$ _____ kg
 - g. Calculate $12.378 \times 100 =$
 - h. Express the fraction $\frac{4}{5}$ in decimal.
 - i. Calculate $13.9 \times 2.5 =$
 - j. Simplify the following $2 \times -5 \times 3p =$

