13th March

$90\% \times 900$

$$3\frac{1}{3} - \frac{1}{2}$$

Work out the missing number

The first [3] multiples of [ ] **add to 54**

Using different numbers, fill in the missing numbers below

The first [ ] multiples of [ ] **add to 54**

Draw a 250° angle

Write the number 1960 in Roman numerals