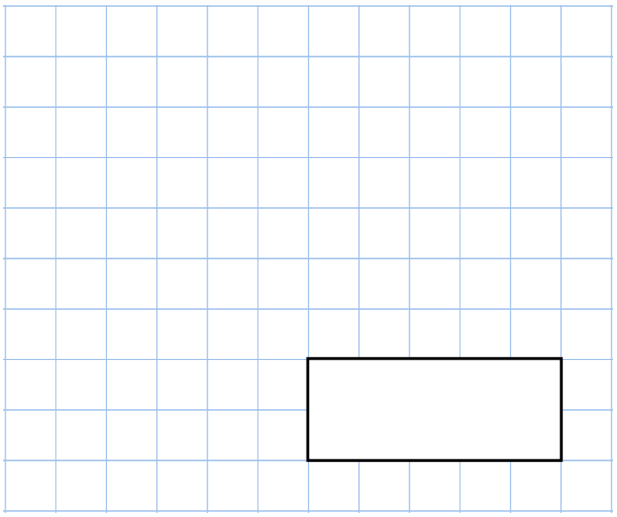
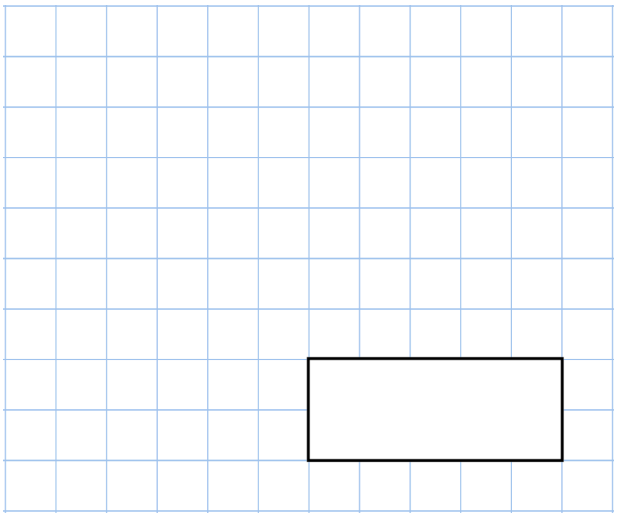
Name: _____ 5-a-day Platinum

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

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