### 28th July

**12.5% = \[ \text{\[\square\]/\[\square\]} \]**

**98 \times 132 = 4 \times \[\square\]**

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**Shown are two identical rectangles**

Find the length of one rectangle

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**Find the size of angle x**

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**Shown below are five cards which are arranged in order, smallest first**

The difference between the smallest and largest is 6.

The middle card is 25% of 28.

The mean of the cards is 8.

Work out the 4 missing numbers

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