



9th May

19 x 5.1

Handwritten multiplication on grid paper:

$$\begin{array}{r} 19 \\ \times 5.1 \\ \hline 19 \\ 950 \\ \hline 969 \end{array}$$

Answer box: 96.9

1755 ÷ 65

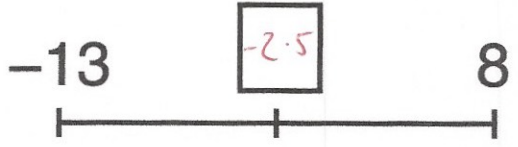
Handwritten division on grid paper:

$$65 \overline{) 1755} \begin{array}{l} 27 \\ \underline{130} \\ 455 \\ \underline{455} \\ 0 \end{array}$$

Answer box: 27

What number is halfway between -13 and 8?

-2.5



The perimeter of this shape is 86cm

Find x

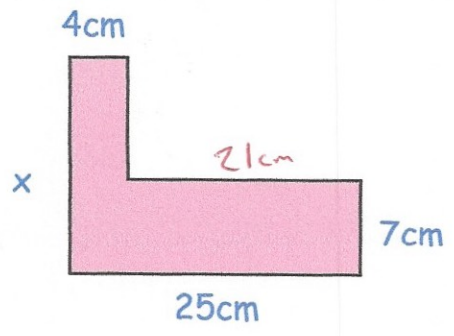
Handwritten algebraic solution:

$$25 + 21 + 4 + 7 + x + x - 7 = 86$$

$$2x + 50 = 86$$

$$2x = 36$$

$$x = 18 \quad 18\text{cm}$$



Here are 4 expressions.

gh g+h g-h g²+h²
 20 12 8 104
 If g = 10 and h = 2 arrange the expressions in order, smallest to largest.

g-h, g+h, gh, g²+h²