



9th April

$9 \times 8 \times 7 \times 5$

$9 \times 8 = 72 \quad 7 \times 5 = 35$

$$\begin{array}{r} 72 \\ \times 35 \\ \hline 360 \\ 2160 \\ \hline 2520 \end{array}$$

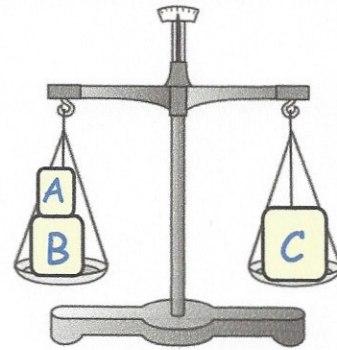
2520

$5 \frac{1}{2} = \frac{11}{2}$

$2 \times 5 + 1 = 11$

11

Craig has three blocks.
 Blocks A and B together weight the same as block C.
 The three blocks weigh 1.3kg altogether.
 Block A weighs 50g less than block B.



How much does block B weigh?
 $A + B = 1.3 \div 2 = 0.65$
 $= 650g$

$\therefore A = 300g$
 $B = \underline{\underline{350g}}$

Ava says that all the factors of 21 are **odd**

Is Ava correct?

yes (1, 3, 7, 21)