

Five a day

$$£60 - £38.38 =$$

$$5256 \div 8 =$$

$$\begin{array}{r} \underline{3} \\ 8 \end{array} + \begin{array}{r} \underline{1} \\ 3 \end{array} =$$

Monday 6<sup>th</sup> July 2020

$$\underline{\hspace{2cm}} = 134\,905 - 95\,567$$

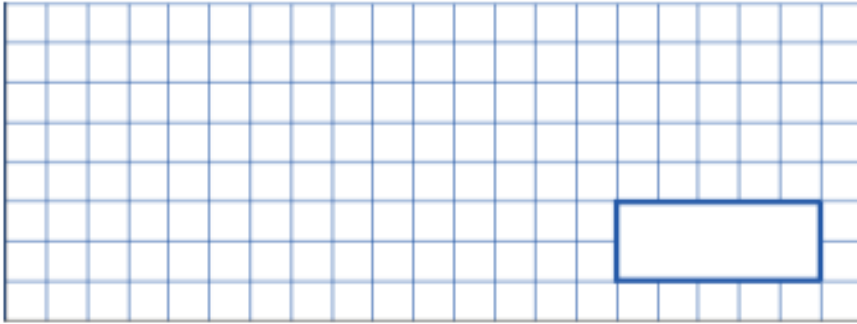
$$527 \times 8 = \underline{\hspace{2cm}} + 1,720$$

Danyaal receives £165 for his birthday. He saves  $\frac{2}{5}$  of the money & spends the rest. He spends £35 on a computer game & the rest on clothes. How much money does he spend on clothes?

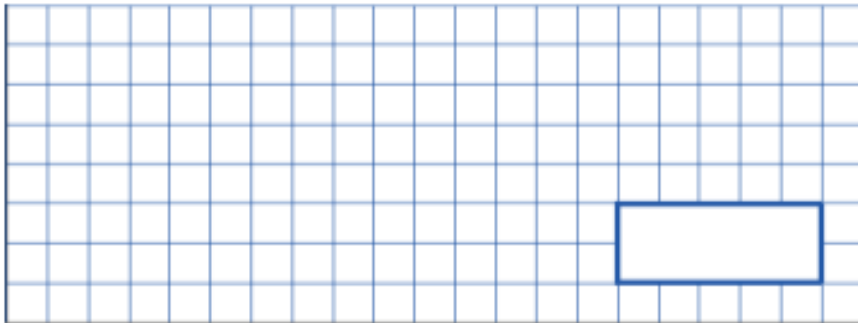
Now check each answer by using a different calculation e.g. the inverse or another method

Five a day

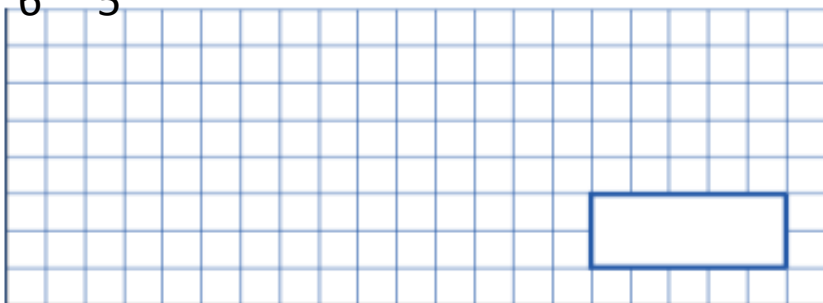
$$£70 - £46.03 =$$



$$4914 \div 9 =$$

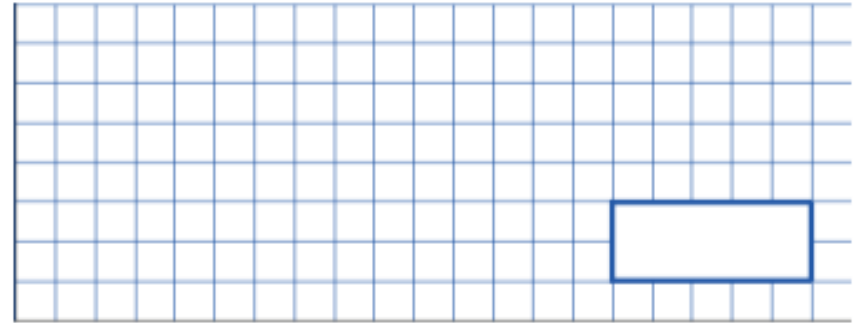


$$\begin{array}{r} \underline{3} \\ 6 \end{array} + \begin{array}{r} \underline{1} \\ 5 \end{array} =$$

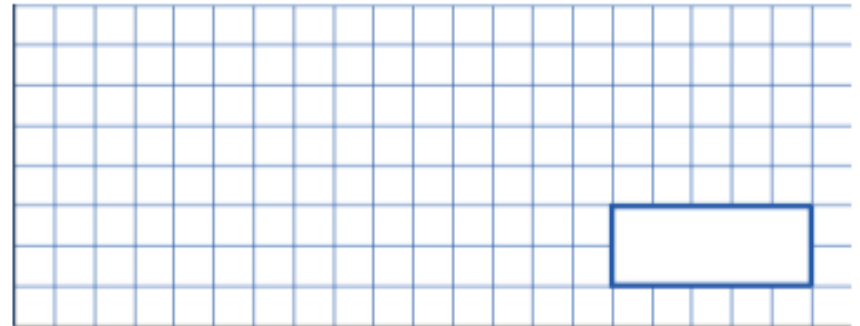


Wednesday 8<sup>th</sup> July 2020

$$\underline{\hspace{2cm}} = 192\,562 - 76\,298$$



$$387 \times 9 = \underline{\hspace{2cm}} + 1046$$



Danyaal receives £300 for his birthday. He saves  $\frac{2}{6}$  of the money & spends the rest. He spends £75 on a computer game & the rest on clothes. How much money does he spend on clothes?

Now check each answer by using a different calculation e.g. the inverse or another method

Five a day

Tuesday 7<sup>th</sup> July 2020

$$£50 - £28.15 =$$

$$\underline{\hspace{2cm}} = 216\,812 - 89\,138$$

$$3381 \div 7 =$$

$$473 \times 6 = \underline{\hspace{2cm}} + 1672$$

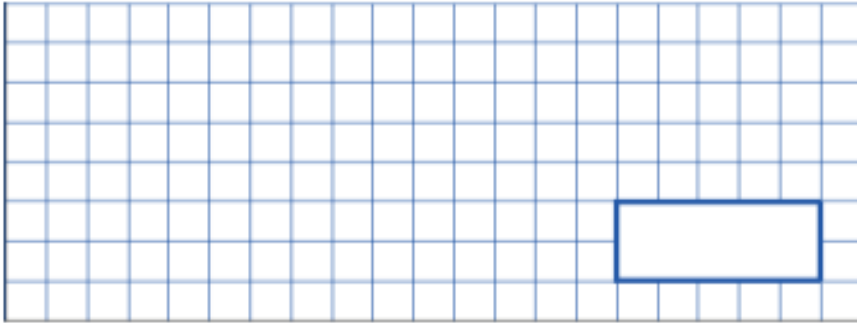
$$\begin{array}{r} \underline{2} + \underline{1} = \\ 5 \quad 4 \end{array}$$

Danyaal receives £240 for his birthday. He saves  $\frac{3}{4}$  of the money & spends the rest. He spends £26 on a computer game & the rest on clothes. How much money does he spend on clothes?

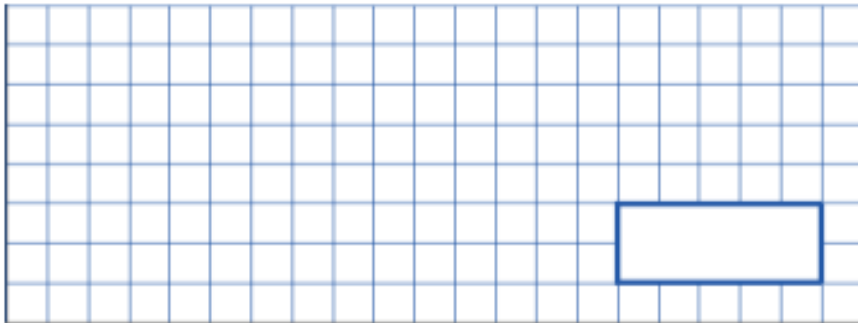
Now check each answer by using a different calculation e.g. the inverse or another method

Five a day

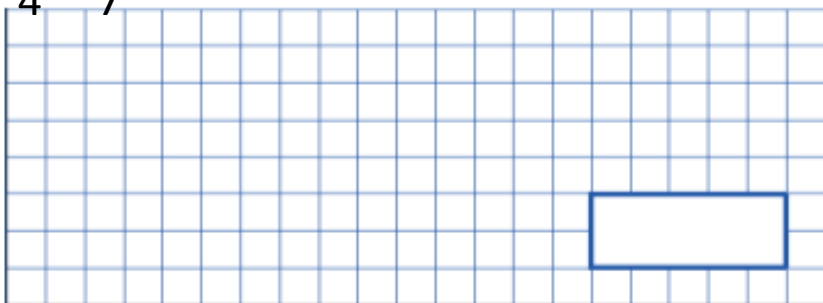
$$£80 - £60.42 =$$



$$2072 \div 8 =$$

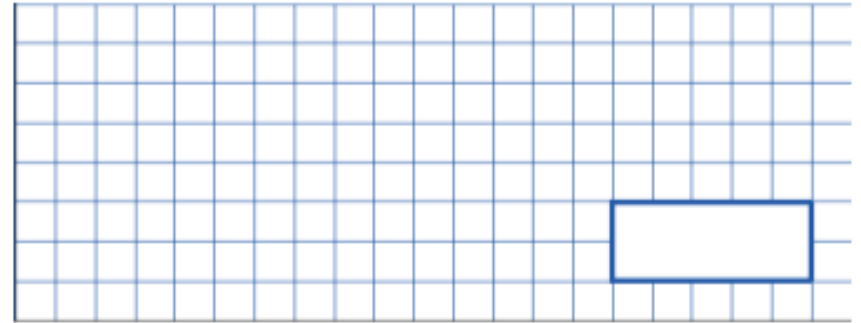


$$\frac{2}{4} + \frac{3}{7} =$$

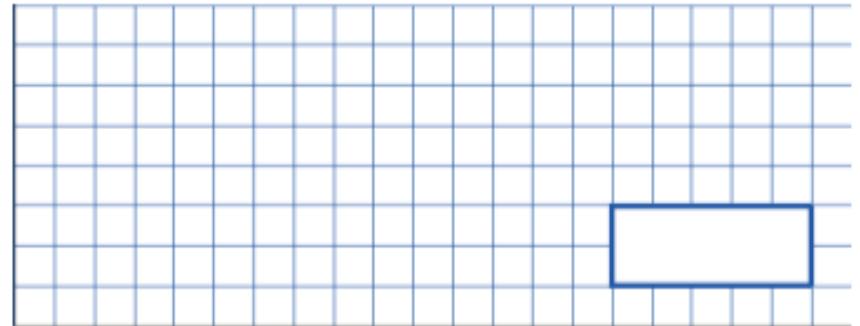


Thursday 9<sup>th</sup> July 2020

$$\underline{\hspace{2cm}} = 180\,561 - 69\,843$$



$$448 \times 7 = \underline{\hspace{2cm}} + 1462$$



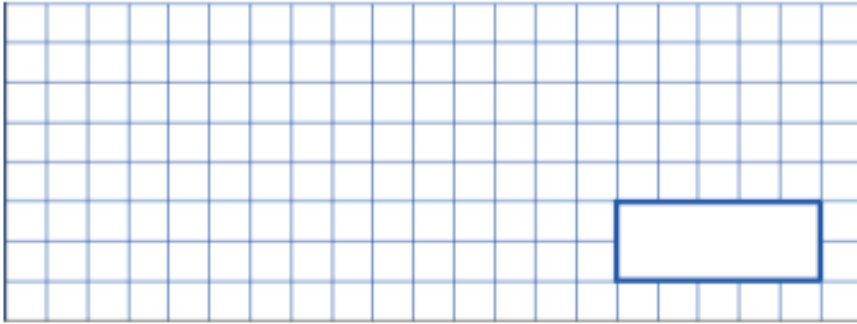
Danyaal receives £200 for his birthday. He saves  $\frac{1}{5}$  of the money & spends the rest. He spends £80 on a computer game & the rest on clothes. How much money does he spend on clothes?

Now check each answer by using a different calculation e.g. the inverse or another method

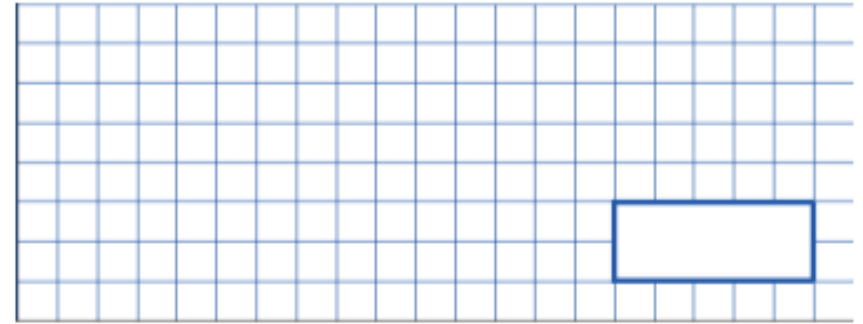
Five a day

Friday 10<sup>th</sup> July 2020

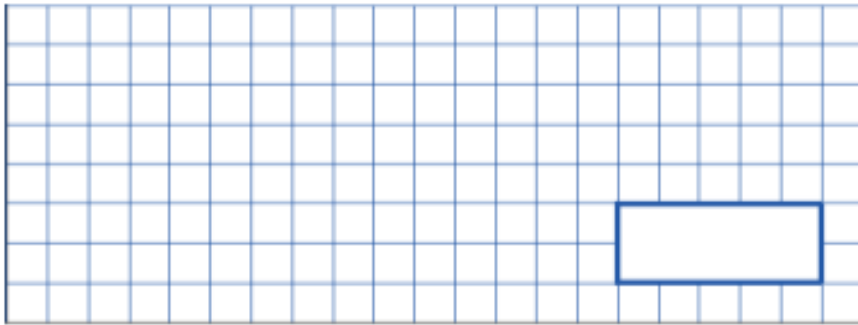
$$£50 - £39.07 =$$



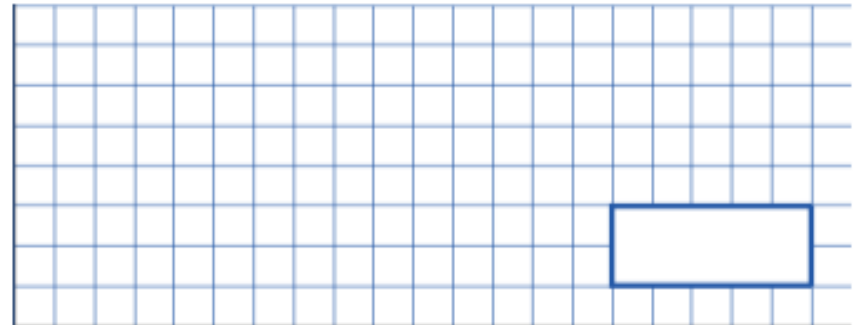
$$\underline{\hspace{2cm}} = 205\,471 - 98\,269$$



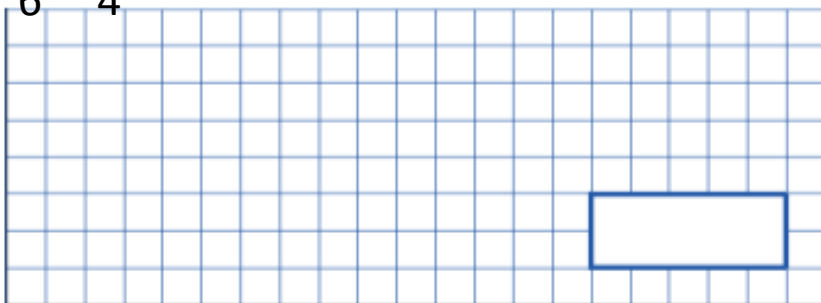
$$3222 \div 9 =$$



$$528 \times 6 = \underline{\hspace{2cm}} + 1471$$



$$\begin{array}{r} \underline{3} + \underline{1} = \\ 6 \quad 4 \end{array}$$



Danyaal receives £240 for his birthday. He saves  $\frac{1}{3}$  of the money & spends the rest. He spends £75 on a computer game & the rest on clothes. How much money does he spend on clothes?

Now check each answer by using a different calculation e.g. the inverse or another method