

24th July



Corbettmaths

Work out $695 - 596$

$$\begin{array}{r} ^{\text{h}}^{\text{t}}^{\text{u}} \\ 695 \\ -596 \\ \hline 099 \end{array} \quad 99$$

Work out $845 \div 5$

$$\begin{array}{r} 169 \\ 5 \overline{)845} \\ \underline{5} \\ 34 \\ \underline{30} \\ 45 \\ \underline{45} \\ 0 \end{array} \quad 169$$

Write down all the prime numbers between 4 and 15

5, 7, 11, 13

Write the first square number which is greater than 9

16

Simplify fully

$$\frac{8}{12} = \frac{4}{6} = \frac{2}{3}$$

15 26 35 37 40 54 60 72

From the list write down:

The number that is the product of 9 and 6.

54

A prime number

37

Work out $13.6 - 4.78$

$$\begin{array}{r} ^{\text{t}}^{\text{h}}^{\text{u}} \\ 13.60 \\ -4.78 \\ \hline 8.82 \end{array}$$

8.82