

Name: \_\_\_\_\_

Primary 5-a-day

Gold

12th January



$$\begin{array}{r} 53 \\ \times 18 \\ \hline \end{array}$$

$$7 \overline{) 1498}$$

Bill is 80 years old

How many years older than Jayne is Max?

His son Max is  $\frac{5}{8}$  of his age

His son Max is  $\frac{5}{8}$  of his age

His granddaughter Jayne is  $\frac{1}{5}$  of his age

His granddaughter Jayne is  $\frac{1}{5}$  of his age

Write down all the square numbers between 20 and 50

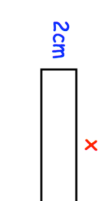
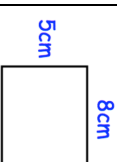
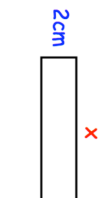
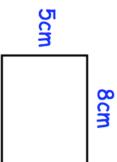
Write down all the square numbers between 20 and 50

These two rectangles have the same area

These two rectangles have the same area

Find the length of the second rectangle

Find the length of the second rectangle



Name: \_\_\_\_\_

Primary 5-a-day

Gold

12th January



$$\begin{array}{r} 53 \\ \times 18 \\ \hline \end{array}$$

$$7 \overline{) 1498}$$

Bill is 80 years old

How many years older than Jayne is Max?

His son Max is  $\frac{5}{8}$  of his age

His son Max is  $\frac{5}{8}$  of his age

His granddaughter Jayne is  $\frac{1}{5}$  of his age

His granddaughter Jayne is  $\frac{1}{5}$  of his age

Write down all the square numbers between 20 and 50

Write down all the square numbers between 20 and 50

These two rectangles have the same area

These two rectangles have the same area

Find the length of the second rectangle

Find the length of the second rectangle

