



2nd May

$5,119 \times 52$

$$\begin{array}{r} 5119 \\ \times 52 \\ \hline 10238 \\ 255950 \\ \hline 266188 \end{array}$$

266,188

20×3^2

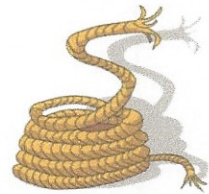
180

A piece of rope is 6.3 metres long.

Jenna cuts the rope into 5 pieces of equal length.

How long is each piece of rope?

$$6.3 \div 5 = \underline{1.26M}$$



The mean of the numbers on these four number cards is 10.

6 7 3 24

total = $10 \times 4 = 40$

Find the missing number.

In the equation below, w has a value of 8

$3w + 9 = 33$

Write three different equations where w has a value of 8

for example

$5w - 2 = 38$

$\frac{w}{2} + 3 = 7$ $w^2 = 64$