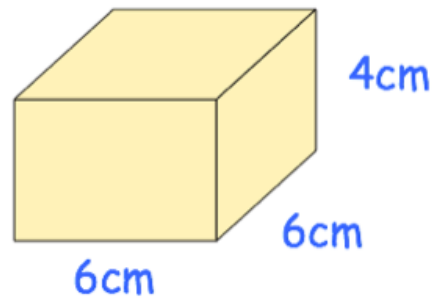


**1st December**

$$808 \times 202$$

$$\frac{1}{5} \div 2$$

Work out the volume of this cuboid.



Two different prime numbers have a sum of 38.

What are they?

	+	
prime number		prime number

$$11,931 \div 123 = 97$$

Explain how you can use this fact to answer **97×122**