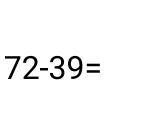
# **Fast Five**



Answers on the next slide

4x56=

# **Fast Five - Answers**

72-39=33

# Can I add and subtract units of measurement?

A **unit of measurement** is what something is measured in, for example centimetres, litres and grams.

Different units of measurement are used when measuring different things e.g. capacity (liquid), mass (weight) and length.

## Capacity can be measured in...

**ml** = millilitres

L = litres



## Mass (weight) can be measured in...

**g** = grams

**kg** = kilograms

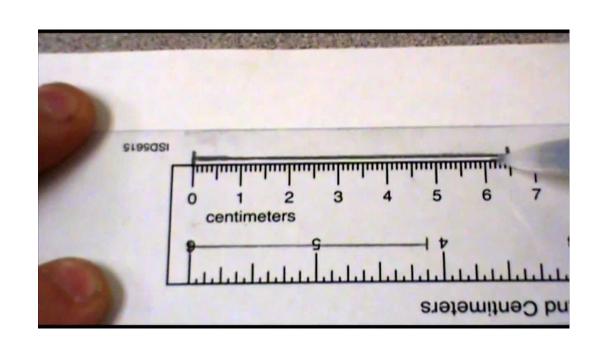


#### **Length** can be measured in...

**mm** = millimetres

**cm** = centimetres

m = metres



Today we are going to add and subtract units of measure to and from one another.

71ml + 13ml =

#### 71ml + 13ml =

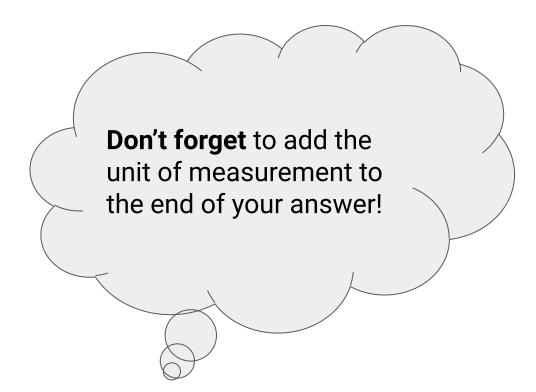
+ 13

84

## 71ml + 13ml =

+ 13

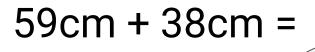
84**ml** 



# 59cm + 38cm =

# 59cm + 38cm =

59 +38 -----97



59 +38

97**cm** 

\_\_\_\_

X

**Don't forget** to add the unit of measurement to the end of your answer!

# 76kg - 32kg =

76kg - 32kg =

76

- 32

\_\_\_\_\_

44

\_\_\_\_\_

76kg - 32kg =

76

- 32

\_\_\_\_\_

44**k**c

\_\_\_\_\_

**Don't forget** to add the unit of measurement to the end of your answer!

86g - 37g =

86g - 37g =

7 86 - 37 -----

86g - 37g =

Don't forget to add the unit of measurement to the end of your answer!

7 86 - 37 -----49**g**