

Mathematics

Comparing millilitres and litres using fractions

Lesson 4 of 10

Miss Jones



Convert the following measurements:

$$3 \text{ l} = \boxed{} \text{ ml}$$

$$\frac{1}{2} \text{ l} = \boxed{} \text{ ml}$$

$$1\frac{1}{2} \text{ l} = \boxed{} \text{ ml}$$

$$4000 \text{ ml} = \boxed{\text{l}}$$

$$2500 \text{ ml} = \boxed{\text{l} } \text{ ml}$$

$$6000 \text{ ml} = \boxed{\text{l}}$$

1000 ml = 1 l

David drank 7 l of water in one week.

Peter drank double this amount.

How much water did Peter drink?

l



An adult was told to take 20 ml of medicine each day. A child was told to take half this amount each day.

How much medicine should the child take each day?

ml

How much medicine will a child take in one week?

ml

One bucket of water holds $1\frac{1}{2}$ litres of water.



How much water will two buckets hold?

l

