

Name: _____

Primary 5-a-day

Platinum



14th July

$$\frac{1}{2} \div 4$$

<input type="text"/>

$$497 \times 503$$

<input type="text"/>

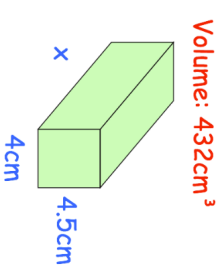
There are red, white and yellow counters in a bag.

If there are 40 white counters in the bag, how many yellow counters are there?

For every 3 red counters, there are 2 white counters.
There are 25% more yellow counters than red counters.

Find the highest common factor (HCF) of 24 and 40.

Find the length of this cuboid



Name: _____

Primary 5-a-day

Platinum



14th July

$$\frac{1}{2} \div 4$$

<input type="text"/>

$$497 \times 503$$

<input type="text"/>

There are red, white and yellow counters in a bag.

If there are 40 white counters in the bag, how many yellow counters are there?

For every 3 red counters, there are 2 white counters.
There are 25% more yellow counters than red counters.

Find the highest common factor (HCF) of 24 and 40.

Find the length of this cuboid

