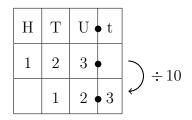
To work out  $123 \div 10$  without a calculator you can

(a) use the place value grid



or (b) use the quick way

(i) add a decimal point at the right end

1 2 3 •

then (ii) move the decimal point one place to the left

 $12\cancel{5}3 = 12.3$ 

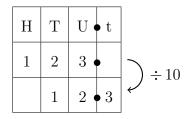
Be careful to add the decimal point at the **right** end **not** the left end

1 2 3• **/** •1 2 3 **X** 

As the number is one hundred and twenty three not point one two three

To work out  $123 \div 10$  without a calculator you can

(a) use the place value grid



or (b) use the quick way

(i) add a decimal point at the right end

1 2 3 •

then (ii) move the decimal point one place to the left

 $12\cancel{5}3^{\cancel{5}} = 12.3$ 

Be careful to add the decimal point at the **right** end **not** the left end

1 2 3 • ✓ •1 2 3 **X** 

As the number is one hundred and twenty three not point one two three