Unit 10: Measure and Money Problems Units of Measure

Independent Task

Mr Whitehead

Use this to help with your estimations

Mass	
Paperclip	1 gram
Bag of crisps	32 grams
Bag of sugar	1 kilogram
A 9 year old	28 kilograms

Length	
Length of an ant	6 millimetres
A ruler	30 centimetres
Length of a metre stick	1 metre

Capacity	
A teaspoon	6 milliletres
A carton of juice	1 litre

Estimate using the benchmarks; measure, if you can

	My estimate	The actual measurement
What is the **mass** of a **pencil**?		
What is the **mass** of a **dictionary**?		
What is the **mass** of a **pencil case**?		
What is the **length** of a **table leg**?		

If a packet of crisps measures 32 grams, I would estimate a pencil's mass to be...

Estimate using the benchmarks; measure, if you can

What is the **length** of a **rubber**?		
What is the **length** of a **Book**?		
What is the **capacity** of a **water bottle**?		
What is the **capacity** of **plastic cup**?		
What is the **capacity** of a **bucket**?		