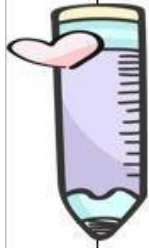


Date:

Title :Solve multi-step problems involving measurement unit

My **objective** is I can Solve multi-step problems involving measurement unit.



Q1) A student walked **1.8 km** and then **450 m**.
What is the **total distance in meters (m)**?

Q2) A boy has **3 bottles**, each contains **1.5 L**.
He used **1000 mL**.
How much water is left in **litres (L)**?

Q3) A rope is **2 meters** long. It is cut into pieces of **50 cm** each.
How many pieces are made?

Metric (UAE)			
km	$\times 1000$	m	$\div 1000$
m	$\times 100$	cm	$\div 100$
cm	$\times 10$	mm	$\div 10$
kg	$\times 1000$	g	$\div 1000$
g	$\times 1000$	mg	$\div 1000$
kL	$\times 1000$	L	$\div 1000$
L	$\times 1000$	mL	$\div 1000$