## This task is about millimetres, centimetres and metres.

Sharee bought a second hand door. The door was wider and taller than the door frame. The measurements shown in the diagrams below are all in **millimetres**.

a) How high is the <b>door</b> in <b>metres</b> ? m b) How wide is the <b>door</b> in <b>centimetres</b> ? cm		6	6 580 mm → Door	2000 mm	1980 mm 1980 mm
b) How wide is the <b>door</b> in <b>centimetres</b> ? cm	a)	How high is the <b>door</b> in <b>metres</b> ? m			
	b)				

Sharee wanted to cut the door so it was exactly the same size as the door frame. How many c) **centimetres** would she need to cut off the

- i) height of the door? \_\_\_\_\_ cm
- ii) width of the door? \_\_\_\_\_ cm

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