Problem solving ticket	CRAVEN MATHS
A solid has a mass of 4000kg and a volume of 50cm <sup>3</sup> .	
Calculate the density of the solid.	
Give your answer in standard form and include the units of your answer.	
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A solid has a mass of 4000kg and a volume of 50cm <sup>3</sup> .	
Calculate the density of the solid.	

Give your answer in standard form and include the units of your answer.

Impactful Feedback Problem Pair	CRAVEN MATHS		
I do	You do		
A solid has a mass of 4000kg and a volume of 50m <sup>3</sup> .	Calculate the density of the solids.		
Calculate the density of the solid.	Give your answer in standard form and include the units of your answer for each question.		and include the units of your answer
Give your answer in standard form and include the units of your answer.			
	a) A solid has a mass of 4000g and a volume of 0.5m <sup>3</sup> .		
	b) A solid has a mass of 40000g and a volume of 0.05m <sup>3</sup> .		
	c) A solid has a mass of 40g and		
	a volume of 5000cm <sup>3</sup> .		