

Guess What

It's more capacity !!!



Good afternoon little maths crew.

I am loving seeing you try these math's activities at home and I am a little jealous I don't get to be apart of it with you.

Today you will need a measure cup and maybe some measure spoons if you have them if not ordinary spoons are fine.

- 1) Have a good look at that measuring cup. What do you notice? Talk to your family or write down what you notice. Have a chat to your family about litres and millilitres.
- 2) How much is a litre? How much is a millilitre? (year 1's this may be a simple as a big measurement and a small measurement). How many ml does your measuring cup hold? How many ml does a teaspoon hold. You may need to research these facts. You can talk about this with your family or write it down in your book. Let me know what you discover.
- 3) I would like you to PREDICT (do you remember what that means) how many ml's (close enough is good enough we don't need to be exact) .Work out how many each object holds on the worksheet.
- 4) After you have predicted them all test them out. You will need your measuring cup some water and a safe place to investigate (maybe the sink)

Give it ago or have fun in the water

How many mls or litres?

I know there are some of you that are ready to measure using mls and litres have a go and let me know. If you are not there yet that's ok, measure using a spoon and guess how many spoons it takes to fill these items.

Item	Estimate	Actual Volume
		
		
		
		
		
		

