

Maths Week 1 Thursday	Capacity		
Starter	Today we are going to talk about a new measurement that we have not learnt about before. You may have heard of it, it's called a 'millilitre', 'ml' for short. Go through the PowerPoint on the website, which will take you through reading some different jugs.		
Parent	Before going through the PowerPoint, if you have a jug with millilitre measurements you may want to explore this in the same way as yesterday but giving them different measurements. For example: Show me 4ml, etc.		
Activities	*	**	***
	Practical based Use a variety of containers with 'ml' clearly labelled. For example: liquid soap, measuring spoon, measuring jug, water bottle, vinegar, etc. Discuss whether 5ml is a large or small amount. If possible, show how much 5ml is. Look at the different containers and estimate and then identify how many 'ml' each will hold.	Worksheet based Complete the sheets on the website (usual place). They get trickier as they go on.	Practical based Use different containers. For example: mug, bowl, glass, pan, tea cup, etc. Pour water or rice into the different containers until full and then pour the contents into a measuring jug. How many ml does each container hold? Make a list in your extraordinary home learning book.
Parent	The answers for the ** activity follow the pages at the bottom.		