Year 3 Maths for Home Learning week beginning 22nd June

Daily Lessons

As the Year 3 White Rose lessons for Year 3 this week are a repeat, here are alternative video links. The worksheets and answers will are on the website as they were last week – taken from w/c 15th June)

Monday: Measure length https://vimeo.com/425555378

Tuesday: Equivalent lengths (m and cm) https://vimeo.com/425555616

Wednesday: Equivalent lengths (mm and cm) https://vimeo.com/425555747

Thursday: Compare lengths https://vimeo.com/425555865

Additional Activities in Support of the videos

Monday: To further practise your measurement skills play this game. http://flash.topmarks.co.uk/4769

Tuesday/Wednesday: https://www.mathsisfun.com/activity/discover-lengths.html

https://www.mathsisfun.com/activity/compare-lengths.html

Thursday: Useful learning clip about measuring https://www.bbc.co.uk/bitesize/topics/z4nsgk7/articles/zqf4cwx

Daily	Try hard to do 5-10 mins each day:
•	Tables Practise using games/websites/activities of your choice OR
	 Practise counting up and back in 25s and multiples of 25, e.g. 125s
Weekly	
	Use Hit The Button to practise number bonds
Have a go at one of	https://www.topmarks.co.uk/maths-games/hit-the-button
these each	Create a table to measure the length of different items around your household.
week if you	Depending on the size use a ruler or tape measure. E.g. measure the table with a tape
have	measure and measure a pencil using a ruler. Record your answers in your table. You
time/want	could then compare some of the items using your subtraction skills.
some extra	
practice.	
Vocabulary	These are useful words that you may need to support your Maths. Talk to your parents/carers about them and look up any you are unsure of.
	addition subtraction multiplication division place value pound
	numerator denominator fraction equivalent digit pence
Extra	If you need an extra challenge try https://nrich.maths.org/9030
Challenge	Choose one of the activities and record the investigation in your home learning book.
Ideas	