

Class: Primary 2 Numeracy and Maths		
Task 1	Task 2	Task 3
L.I. To read o'clock, half past, quarter past and quarter to times on an an analogue and digital clock	L.I. To show an understanding of different maths language	L.I. To produce a list or table to solve a problem
To revise telling the time, play this interactive game: <u>https://mathsframe.co.uk/en/resources/resource/116/telling-the-time</u>	Answer the questions in your green jotter. Try and do these mentally.	There are 10 beads in the bracelet. The table shows how many beads each girl might have
L.I. To measure the how long a task takes Using an online timer or stopwatch on a device, measure how the long the following tasks take:	Remember to listen to the different maths words used and try to figure out is being asked of you e.g. the word 'plus' means 'to add'.	put on. Copy and complete the table.
 Playing an online game set by my teacher 	1. Which is more: 46 or	Mindy Marina
 Eating my lunch Playing a game like a board game with family members Exercising, perhaps PE with Joe Wicks Reading a story 	 64? 2. Which two coins make 3p? 3. Find the sum of 2 and 3? 4. What is the third letter of RED? 	1 9 2 8
Now with the help of an adult, can you create a timetable for one day next week? Remember to include your daily learning tasks, as well as breaks, lunch, relaxing time, time to play and time to exercise.	5. Dad gave Sam 1p. Mum gave him 3p. How much does Sam have?	



 6. 12 plus 2 = 7. 1 less than 30 = 8. 10 + 10 +10 = 	
	<u>Challenge</u>
	Molly joins Mandy and Marina to make a necklace of 20 beads.
	Each girl puts on a different number of beads.
	Find at least 6 different ways of making the necklace.