<u>Maths challenges</u>	Monday- visual timetable	Tuesday- active maths
<u>Week beginning 11.1.21</u>	Make a visual timetable of the important events	Label 2 areas in your home 'daytime' and night
	in your home school learning day (e.g. wake up,	time'. Call out an activity and your child runs to
This week the children will talk about night and	breakfast, literacy activity, snack, story, maths	the day time or night time area. For example,
day and order key events in their daily routines.	activity, lunch, walk, topic activity, play with	stars appear, we put on pyjamas, we get
They will use language to describe when events	toys, tea time, TV time, bath, story, bedtime).	dressed, foxes come out, we eat lunch, owls
happen e.g. day, night, morning, afternoon,	Refer back to the timetable throughout the	hunt etc. Encourage the children to suggest
before, after, today, tomorrow.	day, asking the children questions relating to it.	some of their own night and day activites.
Children begin to measure time in simple ways	What are we doing now? What are we going to	
e.g. counting the number of sleeps to an important event or using timers to measure durations of events.	do next? What are we doing this afternoon?	Day & Night
Wednesday- Timed Challenges	Thursday- goal!	Friday-Obstacle Course
You will need a stopwatch or your mobile phone.	Catum mini and masta Vau mand to soona as	Make an obstacle course either in your house or
you will need a stopwatch or your mobile phone.	Set up mini goal posts. You need to score as	,
You are going to do some timed challenges	many goals as you can before the timer runs out	in your garden. What will you do first? What
You are going to do some timed challenges today. Ask a grown up to use the timer to	many goals as you can before the timer runs out (you could use a sand timer or you could set a	in your garden. What will you do first? What comes next? You may want to make picture
You are going to do some timed challenges today. Ask a grown up to use the timer to measure how long it takes you to:	many goals as you can before the timer runs out (you could use a sand timer or you could set a countdown on your phone/laptop). Each time you	in your garden. What will you do first? What comes next? You may want to make picture cards to explain the order of the course to
You are going to do some timed challenges today. Ask a grown up to use the timer to measure how long it takes you to: 10 star jumps	many goals as you can before the timer runs out (you could use a sand timer or you could set a countdown on your phone/laptop). Each time you score a goal you can collect an object and take	in your garden. What will you do first? What comes next? You may want to make picture cards to explain the order of the course to others in your house.
You are going to do some timed challenges today. Ask a grown up to use the timer to measure how long it takes you to: 10 star jumps Run around the garden	many goals as you can before the timer runs out (you could use a sand timer or you could set a countdown on your phone/laptop). Each time you score a goal you can collect an object and take it back to put in a bucket.	in your garden. What will you do first? What comes next? You may want to make picture cards to explain the order of the course to others in your house. Use a timer to measure how long it takes you to
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You are going to do some timed challenges today. Ask a grown up to use the timer to measure how long it takes you to: 10 star jumps Run around the garden Sing Happy Birthday Count from 0-10	many goals as you can before the timer runs out (you could use a sand timer or you could set a countdown on your phone/laptop). Each time you score a goal you can collect an object and take it back to put in a bucket. At the end of the time count your objects. How many goals did you score?	in your garden. What will you do first? What comes next? You may want to make picture cards to explain the order of the course to others in your house. Use a timer to measure how long it takes you to complete the obstacle course. How will we know if we get faster at completing the course? Will
You are going to do some timed challenges today. Ask a grown up to use the timer to measure how long it takes you to: 10 star jumps Run around the garden Sing Happy Birthday Count from 0-10 Write your name 3 times	many goals as you can before the timer runs out (you could use a sand timer or you could set a countdown on your phone/laptop). Each time you score a goal you can collect an object and take it back to put in a bucket. At the end of the time count your objects. How many goals did you score? Repeat the activity- if you want to score more	in your garden. What will you do first? What comes next? You may want to make picture cards to explain the order of the course to others in your house. Use a timer to measure how long it takes you to complete the obstacle course. How will we know if we get faster at completing the course? Will the number of minutes go up or down? Have
You are going to do some timed challenges today. Ask a grown up to use the timer to measure how long it takes you to: 10 star jumps Run around the garden Sing Happy Birthday Count from 0-10	many goals as you can before the timer runs out (you could use a sand timer or you could set a countdown on your phone/laptop). Each time you score a goal you can collect an object and take it back to put in a bucket. At the end of the time count your objects. How many goals did you score? Repeat the activity- if you want to score more goals you will need to work more quickly or	in your garden. What will you do first? What comes next? You may want to make picture cards to explain the order of the course to others in your house. Use a timer to measure how long it takes you to complete the obstacle course. How will we know if we get faster at completing the course? Will
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## Suggested songs and stories for this week:

Fox in the Dark- Alison Green Days of the week song

Peace at Last- Jill Murphy

Kipper's Monster- Mick Inkpen

Day Monkey, Night Monkey- Julia Donaldson

The Dark, Dark Tale- Ruth Brown

Funnybones- Janet and Allen Allberg