

Tuesday 14th July

Hello boys and girls.

Are you excited about the summer holidays?

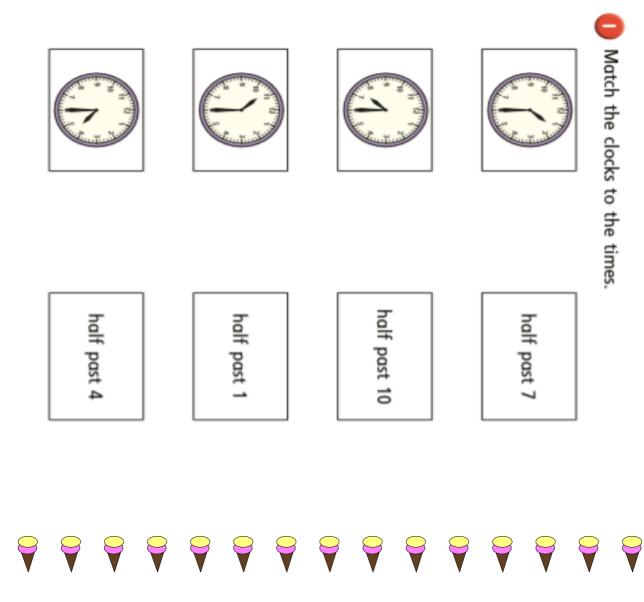
We still enjoy reading books on holiday so we

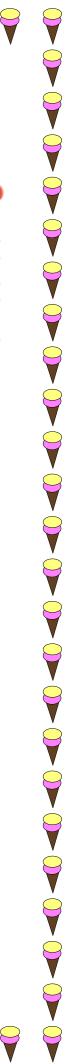
hope you will continue to keep reading too.

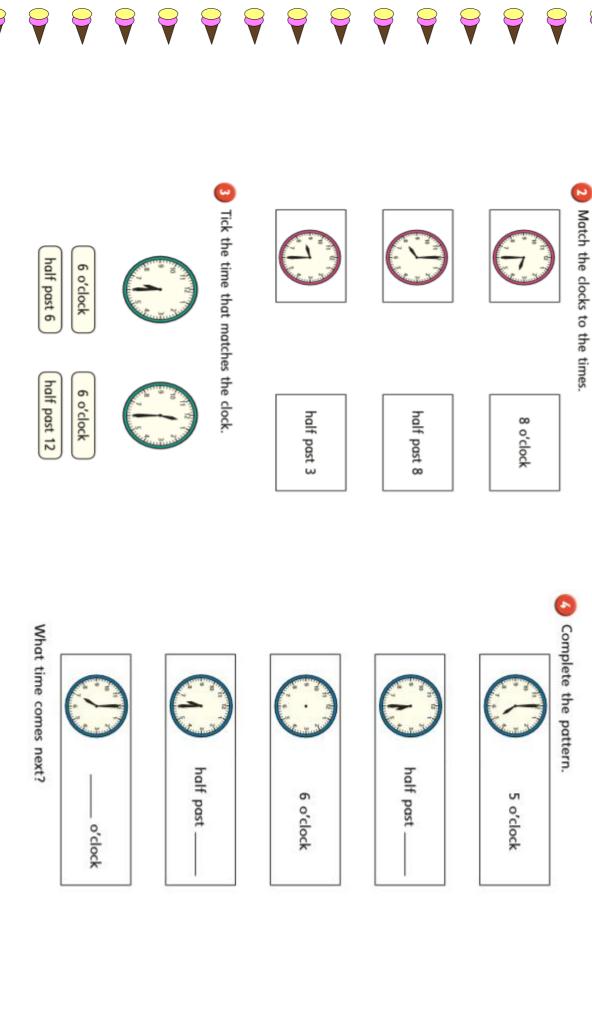


Maths: Don't forget to log in and complete your Mymaths task

Watch the video for **Week 12** of the White Rose home learning then complete the tasks below. Your focus for maths today is time to the half hour . <u>https://whiterosemaths.com/homelearning/year-1/</u>.







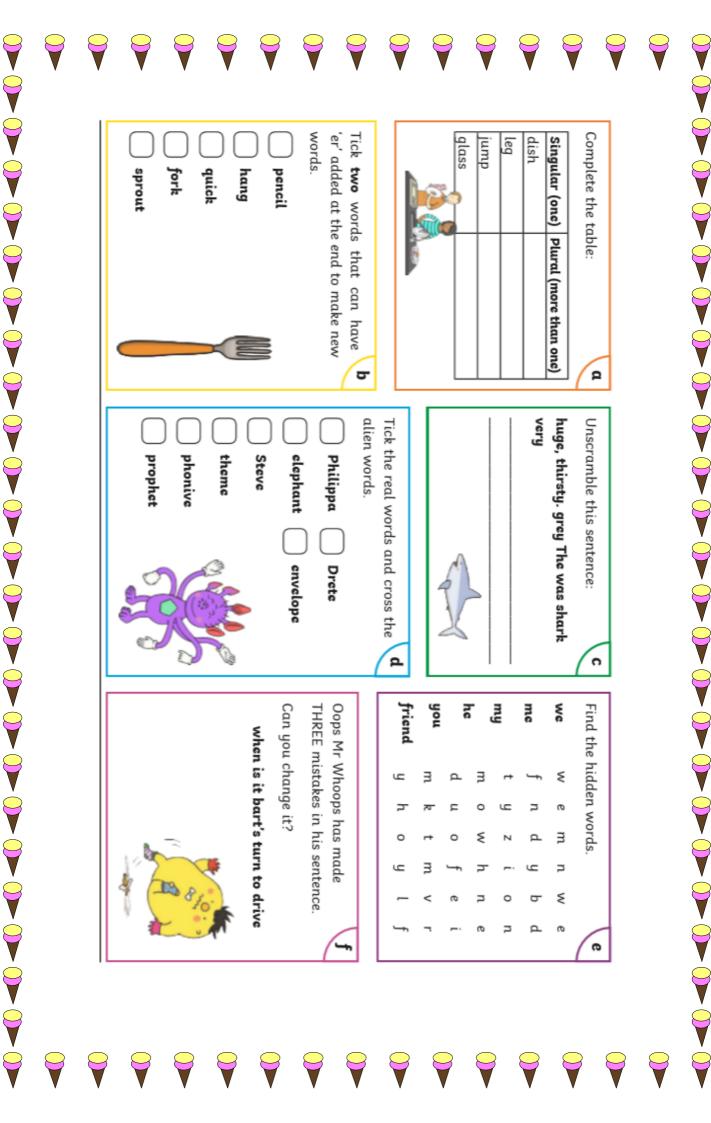
P.E. & Exercise:

https://www.nhs.uk/10-minute-shake-up/shake-ups/hanks-hopscotch



Can you jump, swing, and slide your way across the Marine Life Institute, moving in and out of camouflage like Hank?

English: Today we would like you to complete these SPaG activities.



Science:

Picking Up an Ice Cube Science Experiment

Ice cubes are a great thing to add to your drink on a sunny day. Using only a length of thread, can you pick up the ice cube?

You will need:

- ice cube
- thread
- salt
- glass of water



Method:

- 1. Try different ways of picking up the ice cube using only the thread. You might try tying it around the cube, making a loop or some other way.
- 2. Now put the ice cube in the glass of water.
- 3. Lay the thread on top of the ice cubes with the ends hanging over the side of the glass.
- 4. Sprinkle salt on top of the ice cube and thread. Leave it for a few minutes.
- 5. Take both ends of the thread and pick them up.
- 6. Lift up the ends of the thread and hold them up high. See what happens to the ice cube.

The science:

Saltwater freezes at a lower temperature than normal water (this is why the sea doesn't freeze over). The salt melts some of the ice so the thread goes slightly inside the ice cube. The water over the thread freezes again slightly (because the air by the cube is cold), trapping the thread inside the cube. So when you lift the thread, the cube comes with it.



Lots of love from Miss Gray, Mrs Sharp and Mrs Wilkinson

