

Maths - Week Commencing 30/3/20

Activity 3

LO: To solve problems for time.

Recap

Using a stopwatch. Can you record how many times you can do the following things in 30 seconds.

- Star jumps _____ times
- Writing your name _____ times
- Sing happy birthday _____ times

1) Solve the following problems all about time:

- a. Today is the 1st April and it is a Wednesday, What day will the 5th of April be? How do you know?
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- b. Miss Newman left at 10 o'clock to walk her dog Bailey. They have been gone for an hour and a half. What time is it now? Can you draw the new time on the clock?



The time is: _____

c. Are the units of time chosen sensible for these activities? If not, what would be more suitable?

- A football match measured in seconds.
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- A lap around the CVPS running track measured in minutes.
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- A birthday party measured in hours.
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d. Five friends went to a party. Use the following clues to see who arrived first.

Arianna arrived later than Jack and Evie.

Archie arrived later than Arianna but earlier than Jess.

Evie arrived the earliest.

- 1st _____
- 2nd _____
- 3rd _____
- 4th _____
- 5th _____

Challenge

Look at the clocks below. Can you put them in order of time?
You may find it easier to place them in a circle.

