

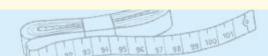
#### Aim

• I can measure and record time in hours.

#### Success Criteria

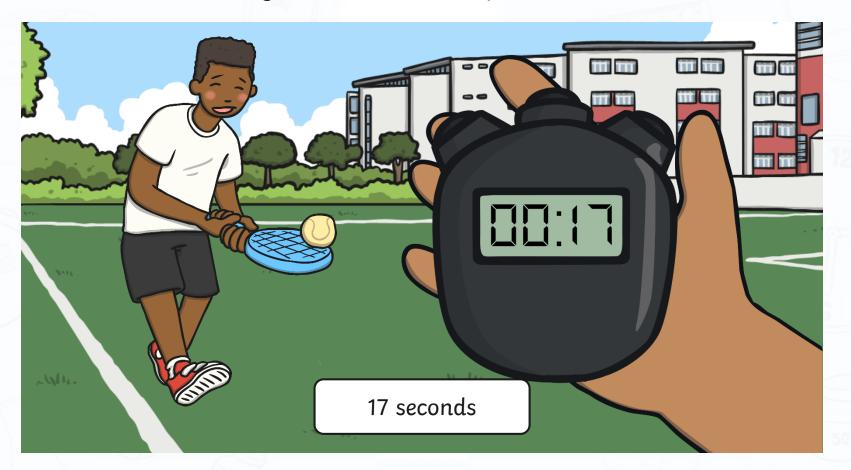
- I can count how many hours have passed between two times.
- I can record my answers.





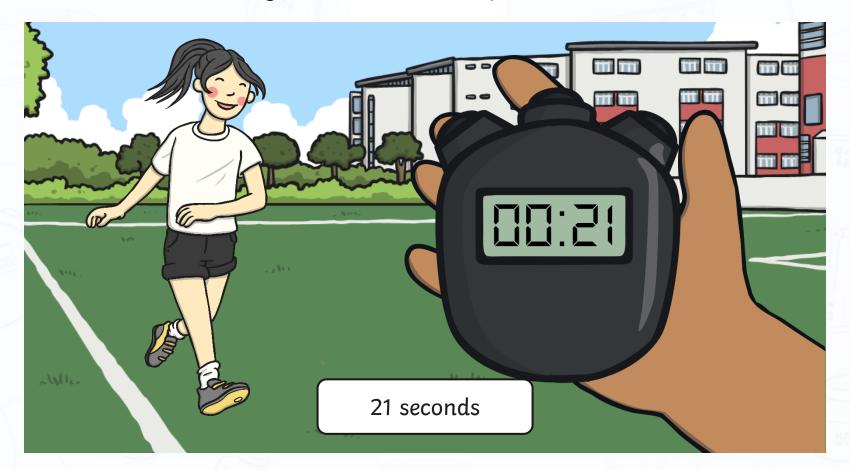






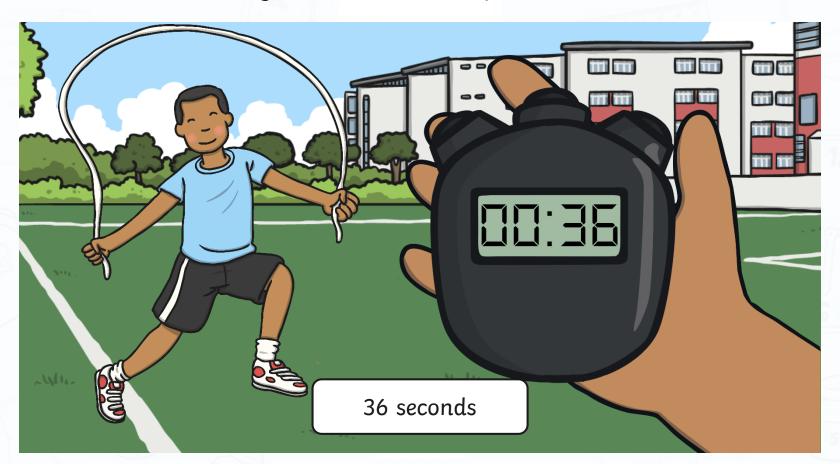












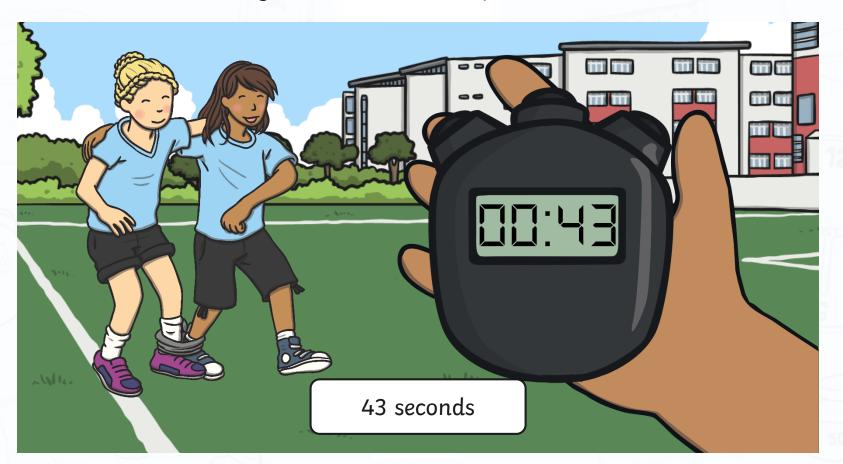








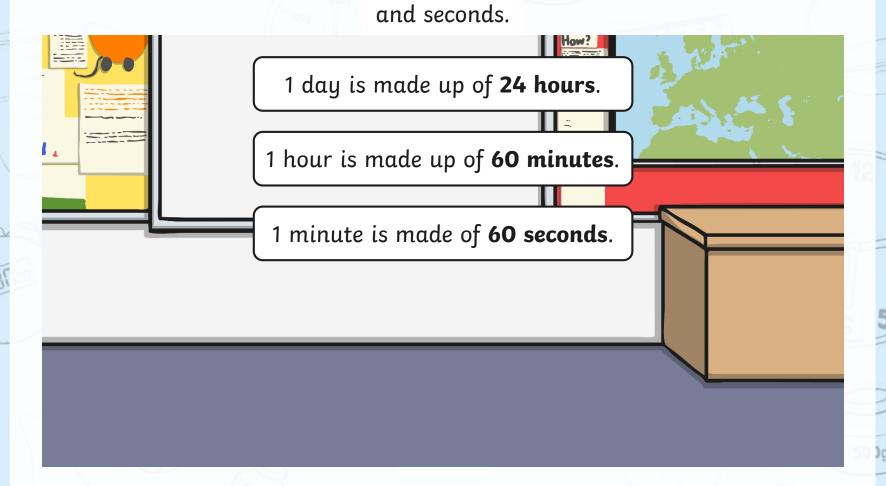






#### Time

Time is measured in years, months, weeks, days, hours, minutes

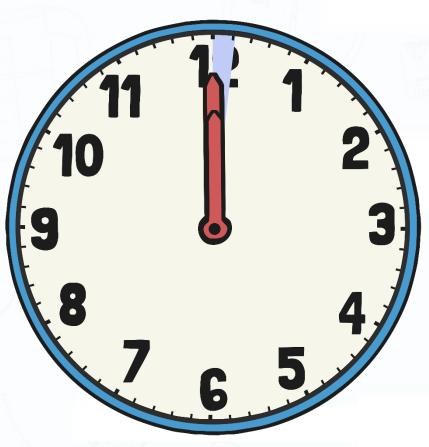




#### Time



We use clocks to tell us about the hours, minutes and seconds in a day.



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#### Time



An hour is quite long. There are 24 hours in a day. It takes about an hour to have a maths lesson.

A minute is quite short. There are 60 minutes in one hour. It takes about a minute to put your shoes on.

A second is very short. There are 60 seconds in a minute. It takes about a second to click your fingers, or take a breath.

Today we are going to learn about hours.





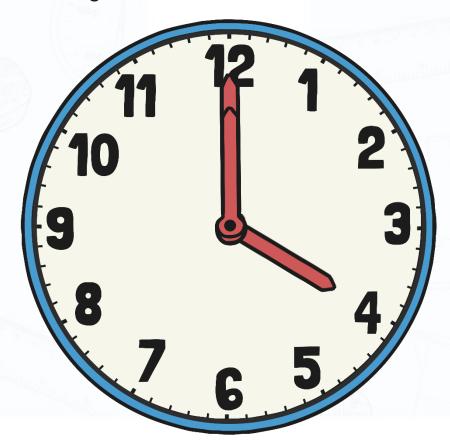
To count how many hours are between two times, start at the first time and count on until you reach the next time.







How many hours has it been since 12 o'clock?



It has been 4 hours since 12 o'clock.





How many hours has it been since 12 o'clock?

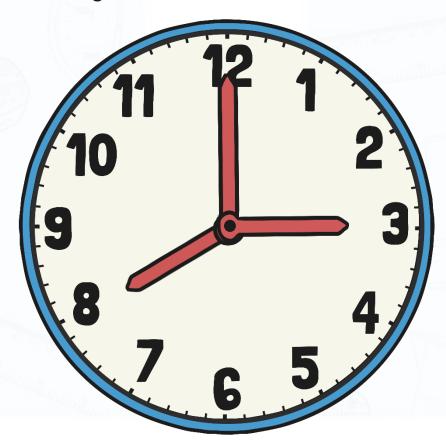


It has been 7 hours since 12 o'clock.





How many hours has it been since 3 o'clock?

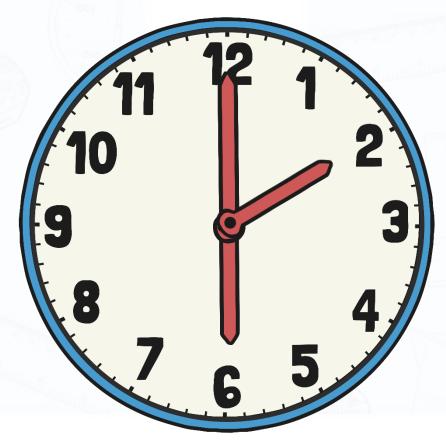


It has been 5 hours since 3 o'clock.





How many hours has it been since 2 o'clock?

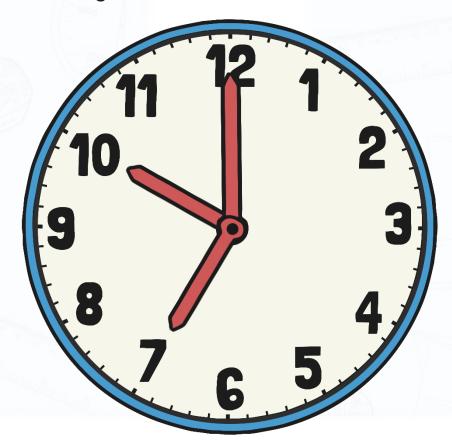


It has been 4 hours since 2 o'clock.





How many hours has it been since 7 o'clock?



It has been 3 hours since 7 o'clock.







#### Measuring Time in Hours

I can measure and record time in hours.

It is 12 o'clock. How much later will it be when the clocks show these times?





\_\_ hours later



hours later



\_\_ hours later



\_ hours later



\_\_\_\_ hours later



\_\_ hours later



\_\_\_ hours later



\_\_\_ hours later



#### Diving into Mastery

#### Dive in by completing your own activity!

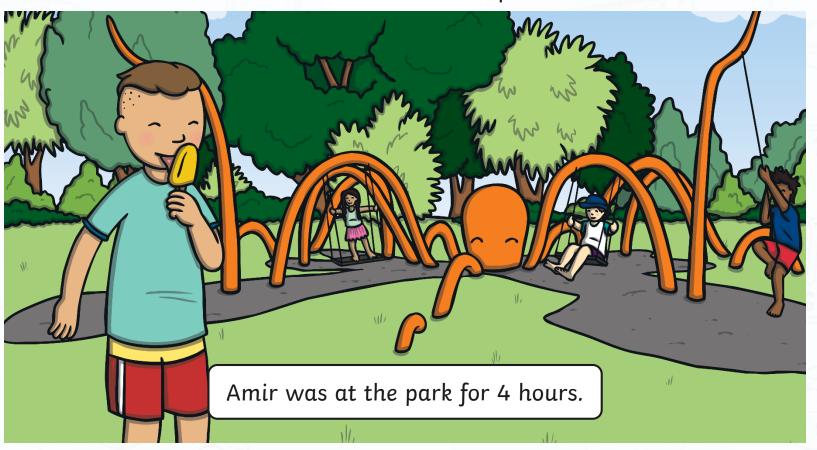




### Hours Problems



Amir went to the park at 3 o'clock. He came home at 7 o'clock. How many hours was Amir at the park?





#### **Hours Problems**



Tom started his swimming lesson at 10 o'clock. The lesson finished at 12 o'clock. How many hours long was Tom's swimming lesson?

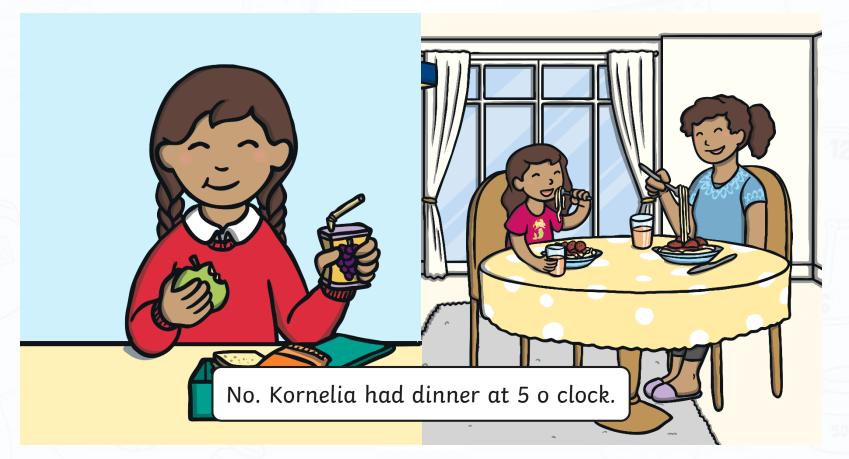




#### **Hours Problems**



Kornelia had lunch at 1 o'clock. 4 hours later, she had dinner. She had dinner at 6 o'clock. Is this true?





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