

THAT TIME AGAIN!



LI: Order and compare time by counting whole and part numbers of units

SC: I can tell time using analogue clocks

I can use analogue clocks to count forwards and backwards



- What is the time?
- What time will it be in 2 hours?
- What time was it 2 hours and 30 minutes ago?
- What time will it be in 3 hours and 15 minutes?



- What is the time?
- What time will it be in 4 hours?
- What time was it 3 hours and 30 minutes ago?
- What time will it be in 1 hour and 15 minutes?



- What is the time?
- What time will it be in 5 hours?
- What time was it 4 hours and 30 minutes ago?
- What time will it be in 2 hours and 15 minutes?



- What is the time?
- What time will it be in 1 hour?
- What time was it 2 hours and 15 minutes ago?
- What time will it be in 4 hours and 15 minutes?

Curious Questions

- Jack wanted to climb Mount Hikurangi. The trip up takes 6 hours. He estimates he can climb half way in 3 hours and rest. As a fraction, how far would he have climbed in four and a half hours?
- If the trip down Mount Hikurangi takes two thirds of the time going up, how long would it take to get down?

Another fun puzzle:



Drag the puzzle pieces and put them in order here



Broken Clock
The crazy clock will only chime every 1 hour and fifteen minutes. When will it chime next?