

# Technology and Time

- Match the events to the appropriate unit of time to measure them.

days



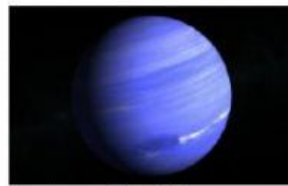
the lunar cycle

seconds



a lightning bolt

years



the orbit of Neptune

microseconds



running 100 m

- Drag and drop the events into the correct column.

the formation of the universe

when dinosaurs walked the Earth

a heartbeat

a sneeze

the flapping of a bird's wings

the formation of mountains

short period of time  
(under a second)

long period of time  
(more than a year)



- Drag and drop the different phenomena in order according to their duration, from the shortest-lasting event (TOP) to the longest-lasting event (BOTTOM)

shortest-lasting event –




longest-lasting event –

A lunar cycle

movement of tectonic plates

a lightning bolt

a volcanic eruption

- Read the definitions and write the word or words that are being described.

One of the first types of clocks to be made.

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Regions where the same time is used.

\_ \_ \_ \_ \_ \_ o \_ \_ \_ \_

The most accurate time-keeping devices.

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A clock that has hour and minute hands. \_ \_ \_ \_ \_ o \_

A piece of this oscillates exactly 32,768 times per second. \_ \_ a \_ \_ \_

A clock with a screen that displays time. \_ \_ \_ \_ \_ a \_