# Ready-to-go Lesson Slides Year 1 

Time<br>Lesson 6

## To compare amounts of time

$\square$ I can use 'faster' and 'slower' to describe events
I can use 'earlier' and 'later' to compare when events happened

## Starter:

True or false: each of these activities should be measured in minutes.

- Walking the dog
- Brushing your teeth
- Writing your name


## To compare amounts of time

$\square$ I can use 'faster' and 'slower' to describe events
I can use 'earlier' and 'later' to compare when events happened

## Starter:

True or false: each of these activities should be measured in minutes.

- Walking the dog
- Brushing your teeth
- Writing your name

False - walking the dog and brushing your teeth should be measured in minutes but writing your name should be measured in seconds.

## To compare amounts of time

Talking time:
Here are the times it took these children to count to 100. Finish the sentences using the words 'faster' and 'slower'.

Curtis - 58 seconds
Moura - 46 seconds
Curtis was ___ than Moura. Moura was ___ than Curtis.

## To compare amounts of time

Talking time:
Here are the times it took these children to count to 100. Finish the sentences using the words 'faster' and 'slower'.

Curtis - 58 seconds
Moura - 46 seconds
Curtis was slower than Moura. Moura was faster than Curtis.

## To compare amounts of time

Talking time:
Here are the times it took these children to do 20 star jumps. Finish these sentences using the words 'faster' and 'slower'.

Ellen - 26 seconds
Caroline - 33 seconds
Ellen was $\qquad$ than Caroline.
Caroline was $\qquad$ than Ellen.

## To compare amounts of time

Talking time:
Here are the times it took these children to do 20 star jumps. Finish these sentences using the words 'faster' and 'slower'.

Ellen - 26 seconds
Caroline - 33 seconds
Ellen was faster than Caroline.
Caroline was slower than Ellen.

## To compare amounts of time

## Activity 1:

Here are some times these children took to do an egg and spoon race at Sports Day.

- Barry - 56 seconds
- Clive - 49 seconds
- Valerie - 50 seconds

Finish these sentences using the words 'faster' and 'slower'.

| Barry is |
| :--- |
| Valerie is than Clive. |
| Clive is ___ than Barry. |

## To compare amounts of time

## Activity 1:

Here are some times these children took to do an egg and spoon race at Sports Day.

- Barry - 56 seconds
- Clive - 49 seconds
- Valerie - 50 seconds

Finish these sentences using the words 'faster' and 'slower'.
Barry is slower than Clive.
Valerie is faster than Barry. Clive is faster than Valerie.

```
Extension:
Can you write any more
sentences using 'faster'
or 'slower'?
```


## To compare amounts of time

Talking time:
Here are two times of lessons in the morning. Finish the sentences using the words 'earlier' or 'later'.

Art
English


Art is $\qquad$ than English. English is $\qquad$ than art.

## To compare amounts of time

Talking time:
Here are two times of lessons in the morning. Finish the sentences using the words 'earlier' or 'later'.

Art
English


Art is earlier than English. English is later than art.

## To compare amounts of time

## Talking time:

Use <, > or = to compare these times.
3 seconds
3 hours

## To compare amounts of time

TALKING TIME:
Use <, > or = to compare these times.

## 3 seconds

## 3 hours

## Quick or Slow

Which one of these activities is quickest and which is slowest?


## Quick or Slow

Which one of these activities is quickest and which is slowest?


## To compare amounts of time

Independent activities:
Cut out the activities and stick them in the correct column. Will it take hours, minutes or seconds?

| Hours | Minutes | Seconds |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
|  |  |  |

Use <, > or = to compare these times.

40 seconds $\qquad$ 4 hours
45 minutes $\qquad$ 5 seconds
5 hours $\qquad$ 5 minutes

> Challenge by:
> Writing your own sentences
> comparing times with
> <, > and =

