# Time: hours in a day. 

## Tuesday $2^{\text {nd }}$ June 2020.

## Recap:

Sort the months.


Sort the months.

| 30 days | 31 days | 28 or 29 days |
| :---: | :---: | :---: |
| April | January | February |
| June | March |  |
| September | May |  |
| November | July |  |
|  | August |  |
|  | October |  |
|  | December |  |

There are 365 days in a year.
There are 366 days in a leap year.
There are 12 months in a year.

How many hours are there in a day?

## How many hours are there in a day?

## There are 24 hours in a day!

Challenge!
How many hours are there in 2 days??

## How many hours are there in a day?

## There are 24 hours in a day!

Challenge!
How many hours are there in 2 days?? 48 hours!

Put these events in the correct order from earliest to latest.

breaktime
noon

Put these events in the correct order from earliest to latest.


## breaktime

## noon

1. morning register, 2. breaktime, 3. noon, 4. home time

## True or false?

## Lunch is served around midday.

## True or false?

## Lunch is served around midday.

True because lunch is served in the 'middle' of the day

- usually about 12 o'clock.

Ellie says:


Is that possible? Explain how you know.

Ellie says:


Is that possible? Explain how you know.
Ellie is incorrect because a clock can say 12 o'clock in the middle of the night and in the middle of the day. Only one of those is lunchtime.

How many days in this month are not weekend days?

| Mo | Tu | We | Thu | Fri | Sa | Su |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1 | 2 | 3 | 4 |
| 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| 12 | 13 | 14 | 15 | 16 | 17 | 18 |
| 19 | 20 | 21 | 22 | 23 | 24 | 25 |
| 26 | 27 | 28 |  |  |  |  |

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| 26 | 27 | 28 |  |  |  |  |

20 days are not weekend days

## Independent task 1:

## Fill in the gaps in the sentence stems.



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## Fill in the gaps in the sentence stems.

There are 7 days in a whole week.
There are 5 days in a school week.
There are $\frac{24}{\text { day. }}$ hours in a
There are _ 6 hours in a school day.

## Independent task 2:

Put these events in the correct order from earliest to latest.

## dinner time

maths
lesson
waking up
assembly

Put these events in the correct order from earliest to latest.


## waking up

 assembly1. waking up, 2. assembly, 3. maths lesson, 4. dinner time


## End of PowerPoint!

Well done!


