# Bell and Shipton Maths 

Week 2: Time<br>Links to websites<br>LO: To tell the time using an analogue and digital clock.

## Shipton- Instructions

- This PowerPoint has links to additional resources and activities.
- You should be working through the pack of work.
- If you finish, please use the links in the powerpoint.


## Bell- Instruction

- You should be working through the work pack that was sent home last week.
- If you have finished, have a look at the websites in this powerpoint.


## Key words

## Time <br> Hour

Minute
O'Clock
Half past
Quarter past
Quarter to

Clock
Watch
Ten to
Ten past
Five to
Five past

## Starter

Watch http://www.bbc.co.uk/skillswise/topic/tim e-and-date

Why is telling the time and knowing the date important in the work place?

## Shipton Group 2

- Telling the time (quarter hour)
- https://central.espresso.co.uk/espresso/p rimary uk/subject/module/activity/item8 66440/grade1/module849349/index.html
- Telling the time (5 minutes) https://central.espresso.co.uk/espresso/pri mary uk/subject/module/activity/item8533 05/grade1/module849349/index.html


## Shipton Group 2

- https://mathsframe.co.uk/en/resources/resource/11 6/telling-the-time
Select level 1. Read to the hour Select level 2. Read time to the hour and half hour

Select level 3. Read time to the quarter hour


## Shipton group 3

- https://mathsframe.co.uk/en/resources /resource/116/telling-the-time
Select level 4. Read time to the nearest five minutes.
Select level 5. Read time to the minute.



## Bell

- Telling the time (5 minutes) https://central.espresso.co.uk/espresso/pri mary uk/subject/module/activity/item8533 05/grade1/module849349/index.htm
- https://mathsframe.co.uk/en/resources/r esource/116/telling-the-time
Select level 4. Read time to the nearest five minutes.
Select level 5. Read time to the minute.


## Extension

- There are more time related activities on Espresso.
- https://central.espresso.co.uk/espresso /primary_uk/subject/module/frontscre en/item660066/grade2/index.html?sou rce=search-all-all-all-all\&sourcekeywords=time

