## Year 4 Maths

Time

Estimate and read time with increasing accuracy to the nearest minute; record and compare time in terms of seconds, minutes and hours

## Recap from last week!

Can you add $\mathbf{a m}$ or $\mathbf{p m}$ to these sentences?

Troy played his basketball game at 2.30 $\qquad$ .


At 8.15 $\qquad$ , Gabriella left to go to school.
Sharpay had to warm up her voice before the show began at 9.30 $\qquad$ .
The WildCats practised after school everyday at 4.00 $\qquad$ .

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Troy played his basketball game at 2.30 pm .


At 8.15_am , Gabriella left to go to school.
Sharpay had to warm up her voice before the show began at $6.30 \_$pm .
The WildCats practised after school everyday at $4.00 \_$pm .

## Reading time

When we read a time, we usually say there are minutes past or to the hour.

Telling The Time


## Can you read these clocks?

Draw lines to match the correct digital time to each clock.


Answers!


You might be asked to read the time from a clock with Roman Numerals!

Remind yourself of the Roman Numerals we learned earlier this year with the video below!


Day 1

## Can you fill in the Roman Numerals up to 12 ?



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Now have a go at Day 1's questions!

## Day 2 - reading time to the nearest minute.

Recap! Can you read the time on these clocks?


## Day 2 - reading time to the nearest minute.

Recap! Can you read the time on these clocks?


Twenty minutes past 5.
8.


Fifteen minutes
past 3 OR quarter past three.

Summer 2, W.eek 6 home learning
9.


Twenty minutes past 1.

## ${ }^{\text {Day } 2}$ Now that you can confidently read time to the nearest 5 minutes, you can read it to the nearest minute too!



I can see the hour (short) hand is between 12 and 1.

I can see the minute (long) hand in pointing at 21 minutes past the hour.

So, the time is 12:21 or twenty-one minutes past twelve!

## ${ }^{\text {Day } 2}$ Now that you can confidently read time to the nearest 5 minutes, you can read it to the nearest minute too!



I can see the hour (short) hand is between 6 and 7.

I can see the minute (long) hand in pointing at 53 minutes past the hour.

So, the time is 6:53 or seven minutes to seven!

Can you match the clock face and digital time?


Can you match the clock face and digital time?


Using your time knowledge, have a go at this question.
(3) How much time has passed?


## Using your time knowledge, have a go at this question.

3 How much time has passed?


## Now that you are confident in reading a clock, you can also answer questions that relate to how long something takes!

Look at the problems below. Indicate the answers as marked:
a I go to a movie that starts at 5:30. It runs for 2 hours. Circle the start time and put a box around the finish time.

b I put a cake in the oven at 2:45. It takes 48 minutes to cook. Place a double line under the start time and a cross through the finish time.


## Answers!

Look at the problems below. Indicate the answers as marked:
a I go to a movie that starts at 5:30. It runs for 2 hours. Circle the start time and put a box around the finish time.
b I put a cake in the oven at 2:45. It takes 48 minutes to cook. Place a double line under the start time and a cross through the finish time.

Quarter to three

20 to 8

$$
4: 30
$$



Now do Day 2's questions!

## Day 3

Have a go at the reasoning and problem solving questions!

