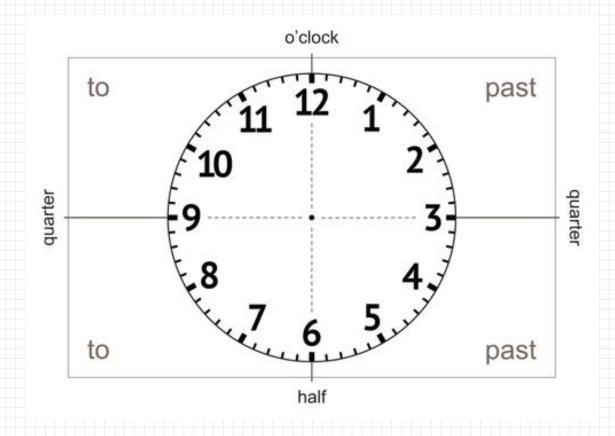
TIME, MONEY & MEASURES YFAR 4 SUMMER TERM 1 WFFK 1 - TIMF



This is an analogue clock. They usually have 2 hands on the clock face. The hands move around, and we read them to tell what time it is. The clock is split into 12 sections. Each section represents 1 hour or 5 minutes.

We measure time in seconds, minutes, hours, days, weeks, months and years.

This week, let's focus on how to tell the time using different clocks.

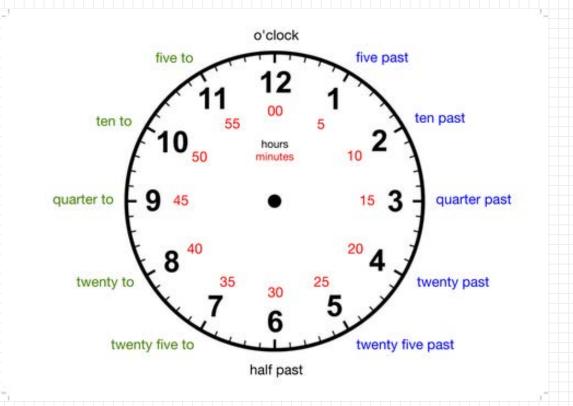




Use this link for an online clock to practice telling the time. https://www.visnos.com/demos/clock

If you have an analogue clock at home, start by making labels for each section and adding them to the clock. Or draw your own clock!

Ask your family members to ask you what time it is throughout the day.



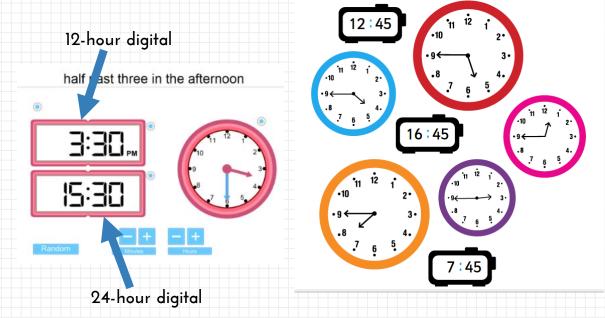


As well as using an analogue clock, we can also use digital clocks to tell the time.

Digital clocks are either written in 12-hour or 24-hour digital time.

12-hour time always includes "AM" for morning, or "PM" for afternoon times.

24-hour clock has hours ranging from 00:00 to 23:59!



Explore the different devices in your home that tell the time. Which ones are analogue? Which are 12-hour digital? Which are 24-hour digital?

TIME

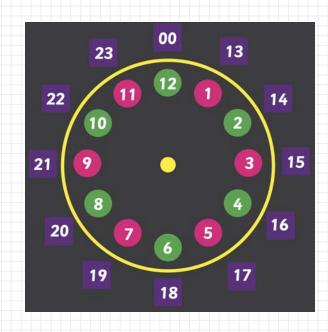
As well as using an analogue clock, we can also use digital clocks to tell the time.

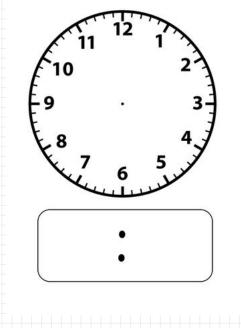
The 24-hour clock shows us whether it is morning or afternoon using the hours.

Hours 1-12 are morning, and 13 - 24 are the afternoon and night.

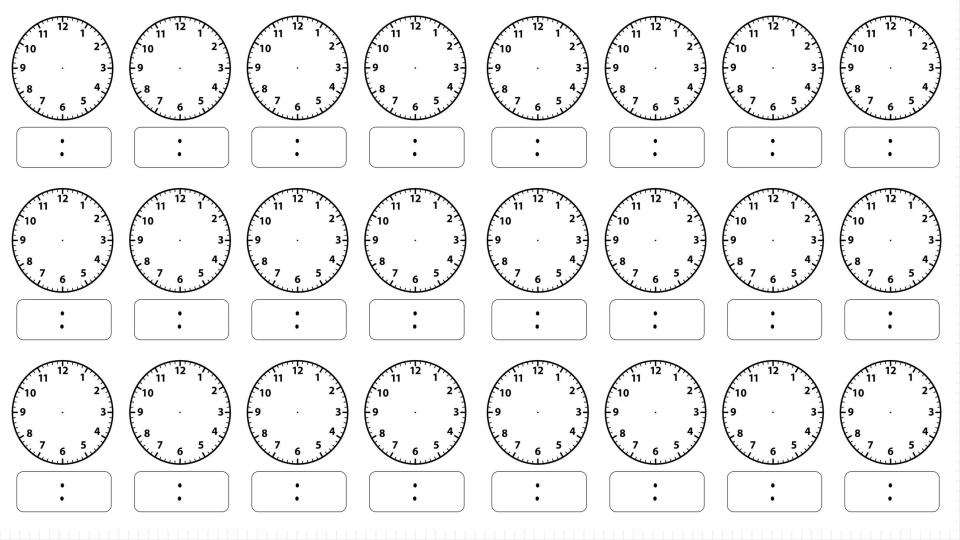
This clock face can help you convert between analogue and digital time.

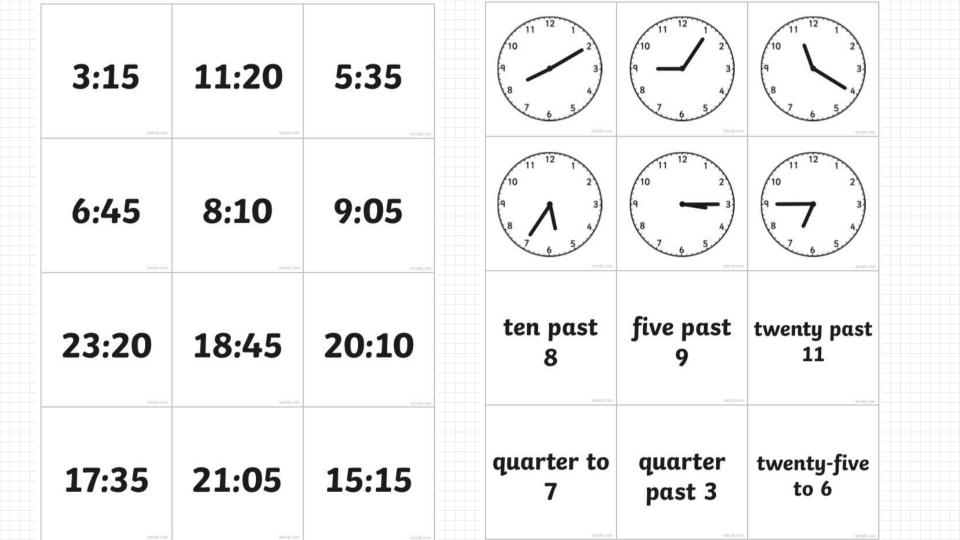
Print the matching game on the following slides for some practice telling the time!





Can you create a chart that you can use to help you convert between analogue and digital time? Draw the hands on the clock face then write the digital time underneath. (You can use the next page to print and help you with this!)











TIME Your time learning challenge is...

Create a timeline of your day. Record when you wake up, your meals and other activities. Make a note of the time each activity starts using analogue, 12-hour and 24-hour clocks!

You can use the knowledge organisers on the next slides to help you with your conversions.

Send me your completed challenges on Class Dojo!

