# Week 13, Day 5 Tell the time on digital and analogue clocks (2)

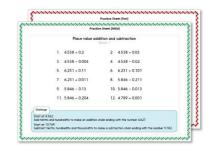
Each day covers one maths topic. It should take you about 1 hour or just a little more.

1. Start by reading through the Learning Reminders. They come from our *PowerPoint* slides.

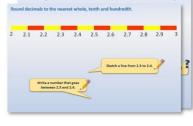
 Tackle the questions on the Practice Sheet. There might be a choice of either Mild (easier) or Hot (harder)! Check the answers.

3. Finding it tricky? That's OK... have a go with a grown-up at A Bit Stuck?

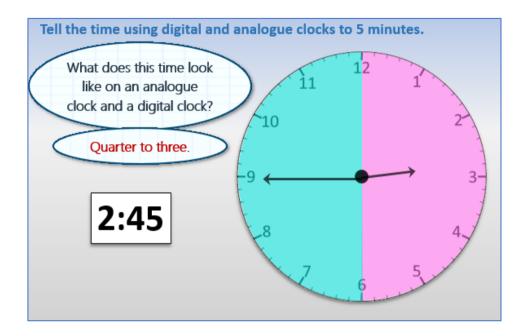
4. Think you've cracked it? Whizzed through the Practice Sheets? Have a go at the **Investigation**...

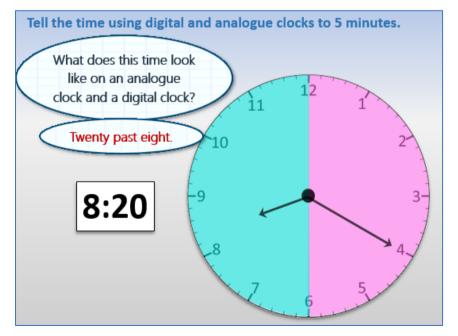


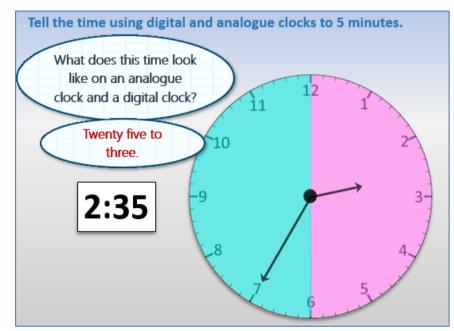




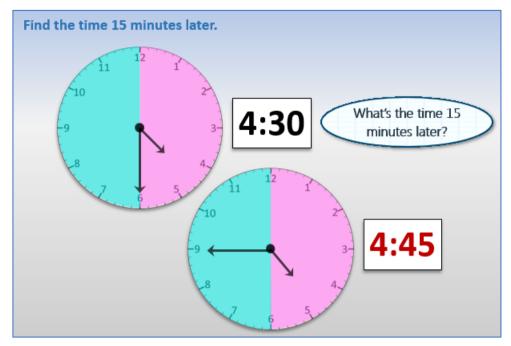
#### **Learning Reminders**

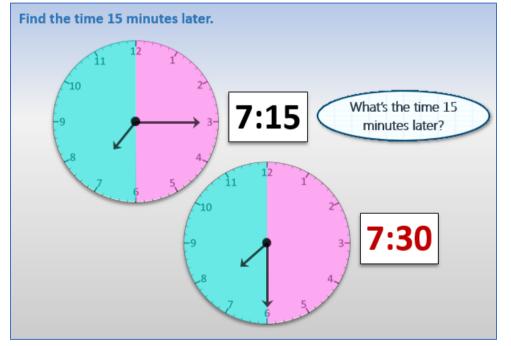


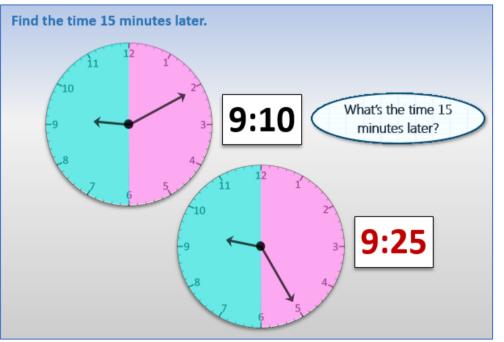


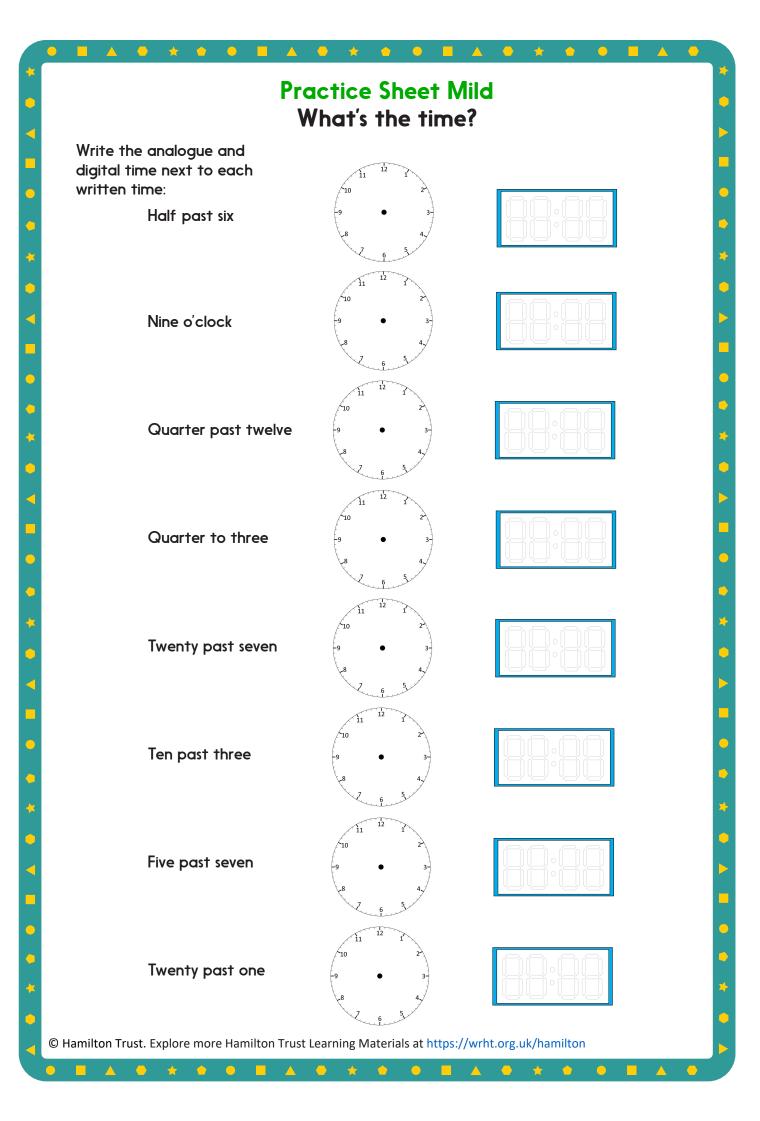


### **Learning Reminders**



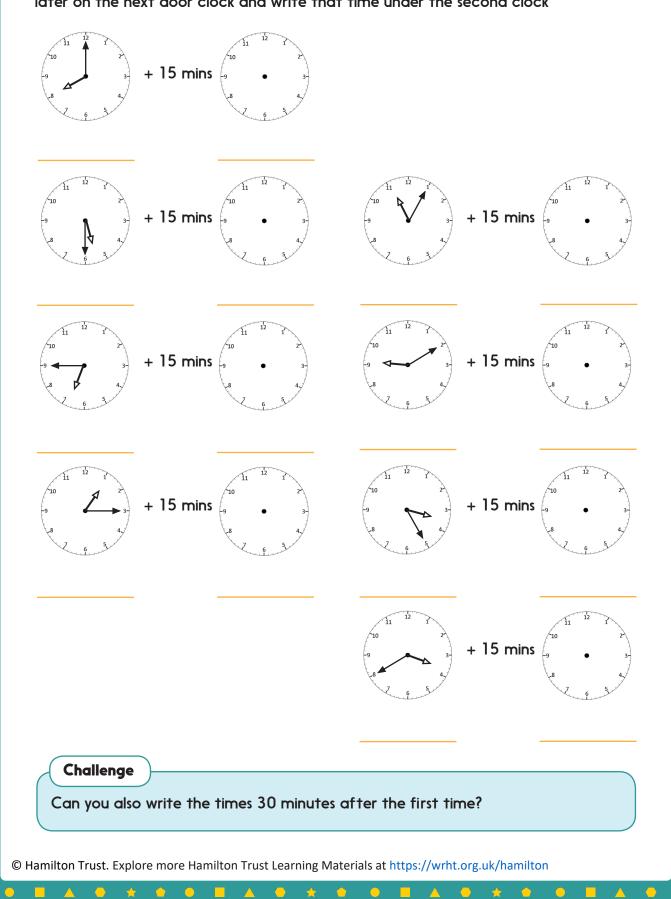






## Practice Sheet Hot Fifteen minutes later

Write the time given under each clock then draw in the time that is 15 minutes later on the next door clock and write that time under the second clock

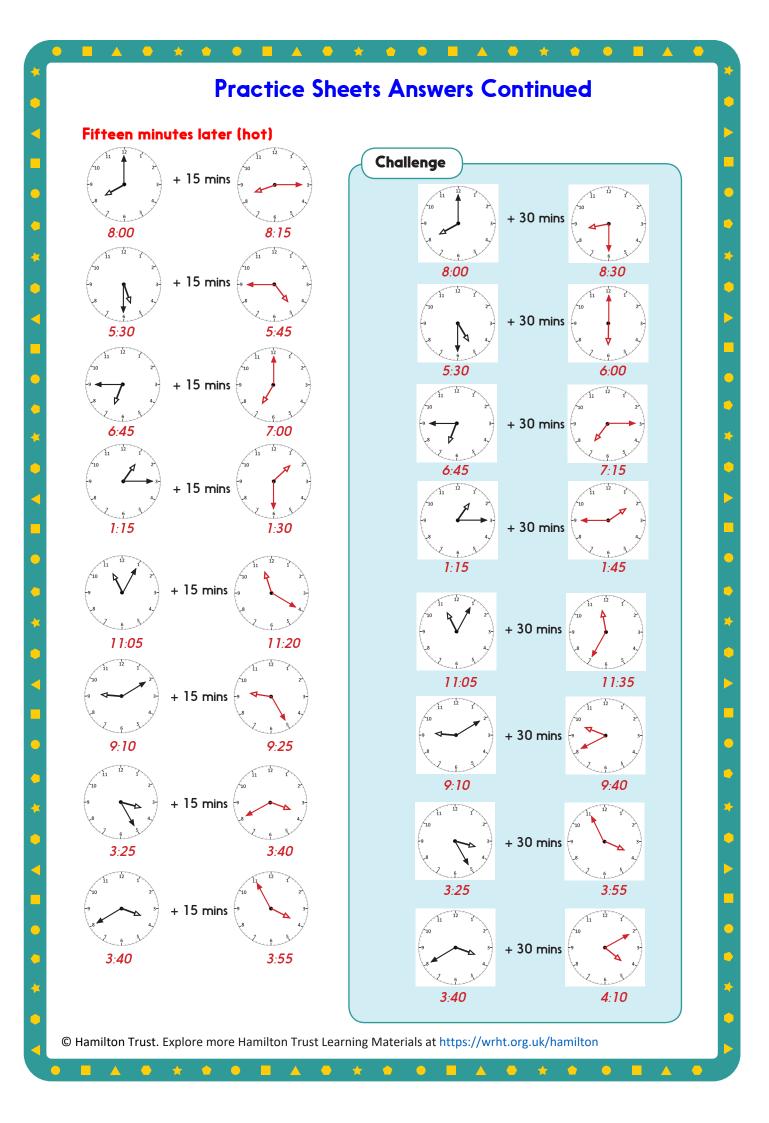


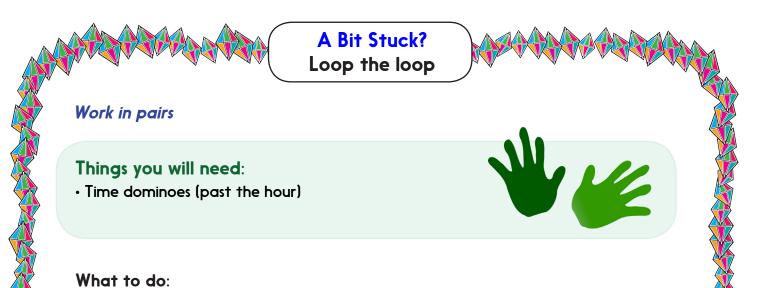


© Hamilton Trust. Explore more Hamilton Trust Learning Materials at https://wrht.org.uk/hamilton

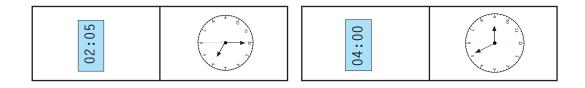
<

0





- Take one domino.
  Look at the analogue clock on one end and find the domino which has the same time but on a digital clock.
  Put these together.
  - Now look at the digital clock on the other end and find a domino which has the same time but on an analogue clock.
  - Keep matching pairs of clocks.
  - If you match ALL the times, you can create a loop!



S-t-r-e-t-c-h:

Choose three times. Write them down. Now write the times 5 minutes after each one.

#### Learning outcomes:

- I can tell the time to five minutes past the hour on analogue and digital clocks.
- I am beginning to say the time five minutes later (past times only).

