Week 9, Day 3 Tell the time to the half hour

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

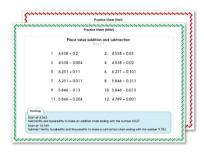
- Start by reading through the Learning Reminders. They come from our *PowerPoint* slides. 2 2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 Sketch a line from 2.3 to 2.4. Write a number that goes between 2.3 and 2.4.
- Tackle the questions on the Practice Sheet. 2. There might be a choice of either Mild (easier) or Hot (harder)! Check the answers.

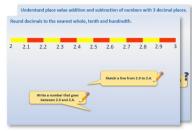
3. Finding it tricky? That's OK... have a go with a grown-up at A Bit Stuck?

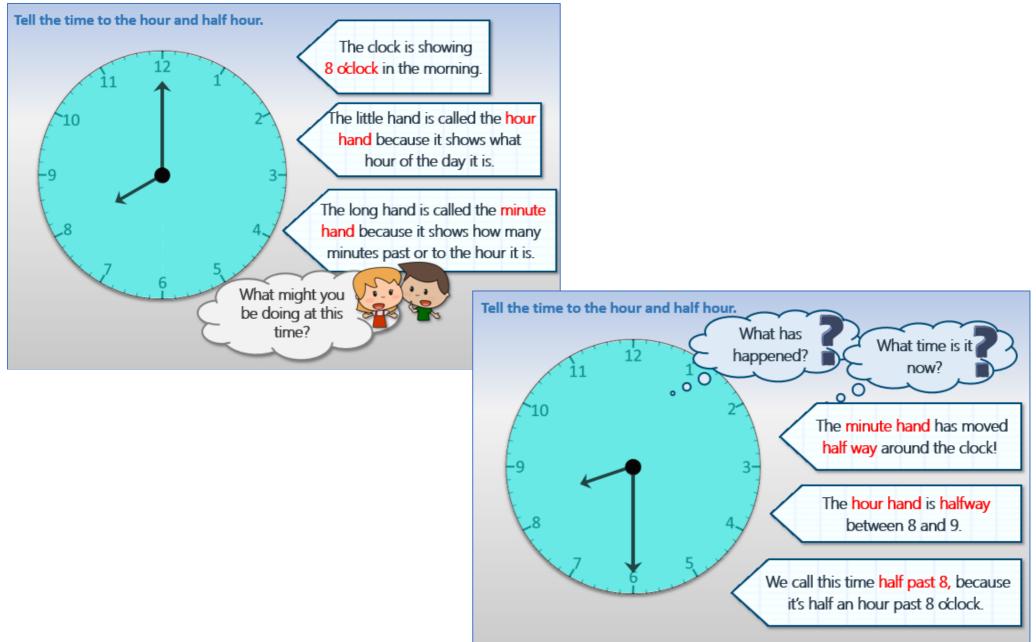
Think you've cracked it? Whizzed through the Practice Sheets? 4. Have a go at the Investigation...

1.



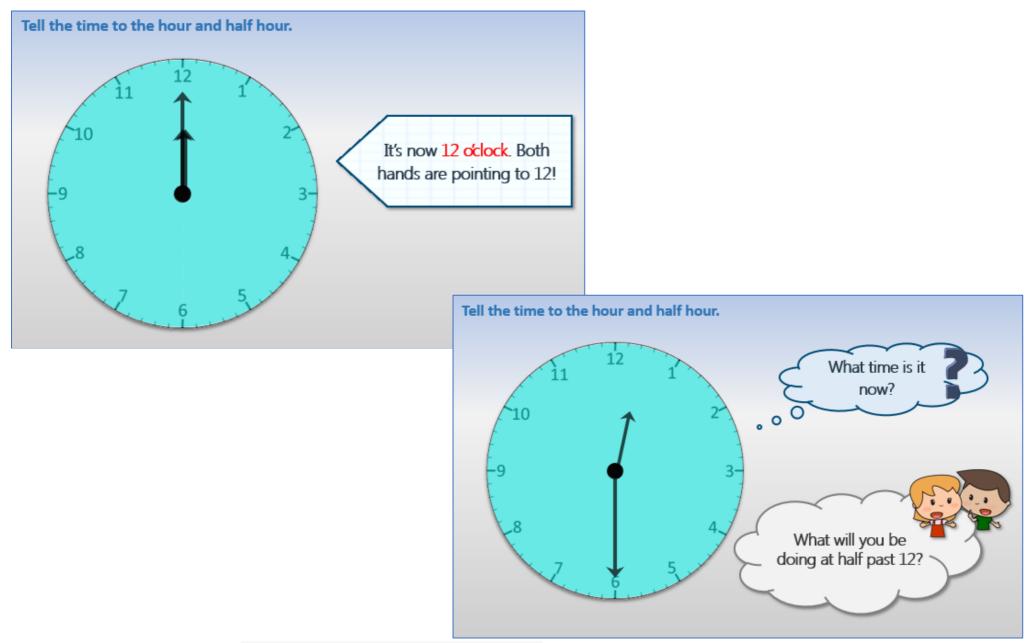




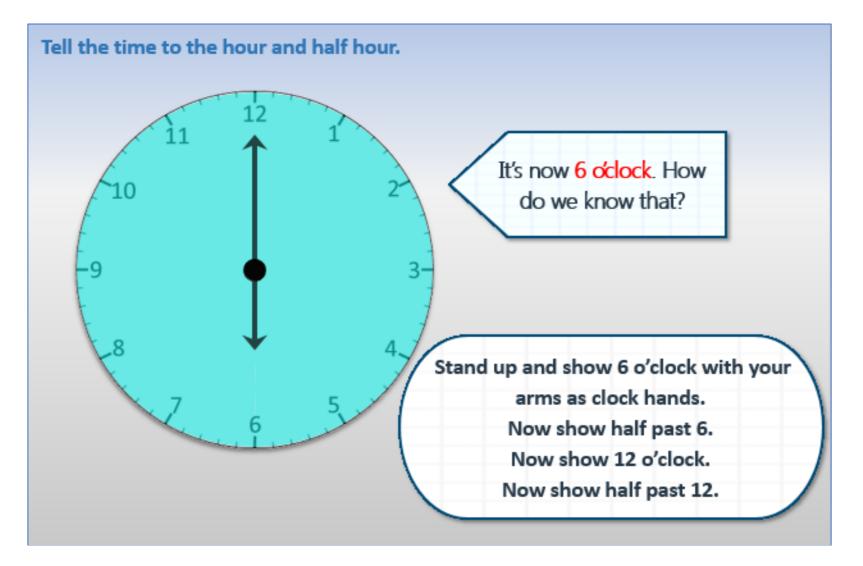


Learning Reminders

Learning Reminders

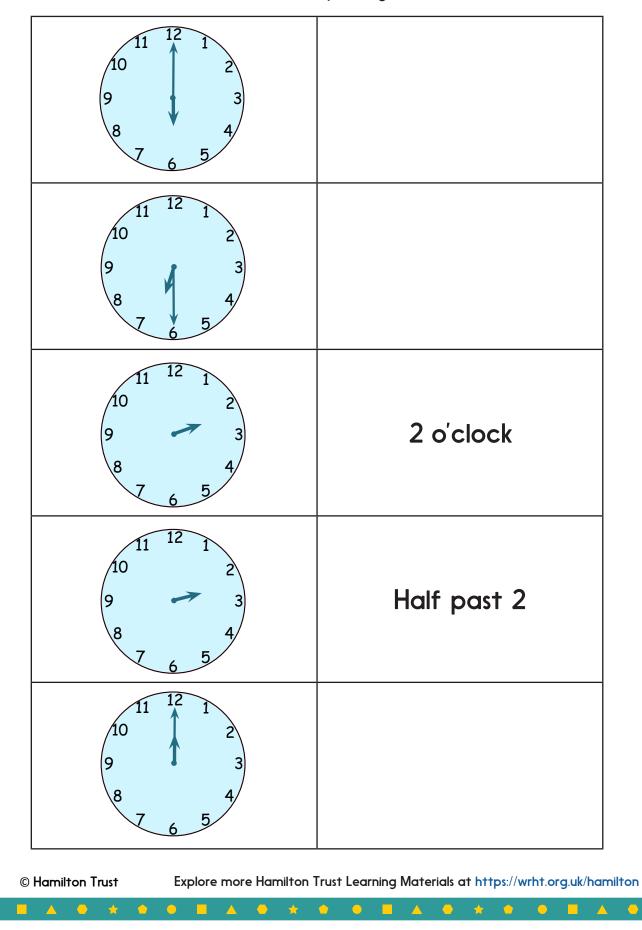


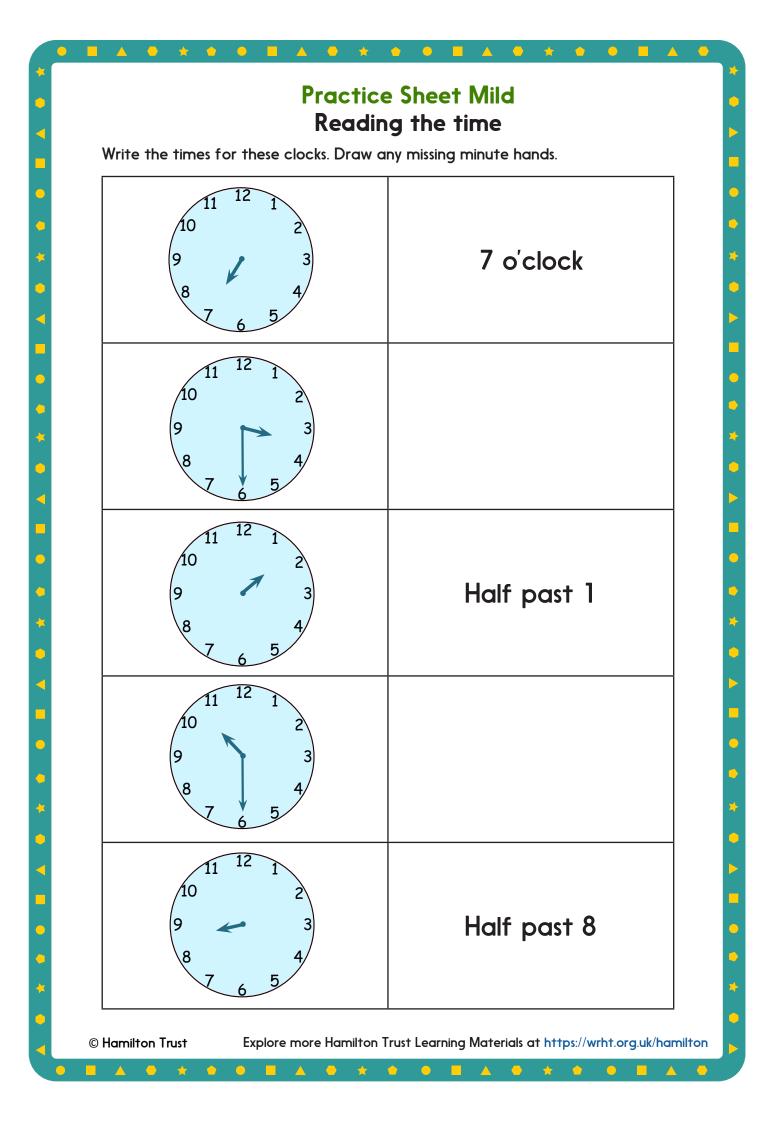
Learning Reminders

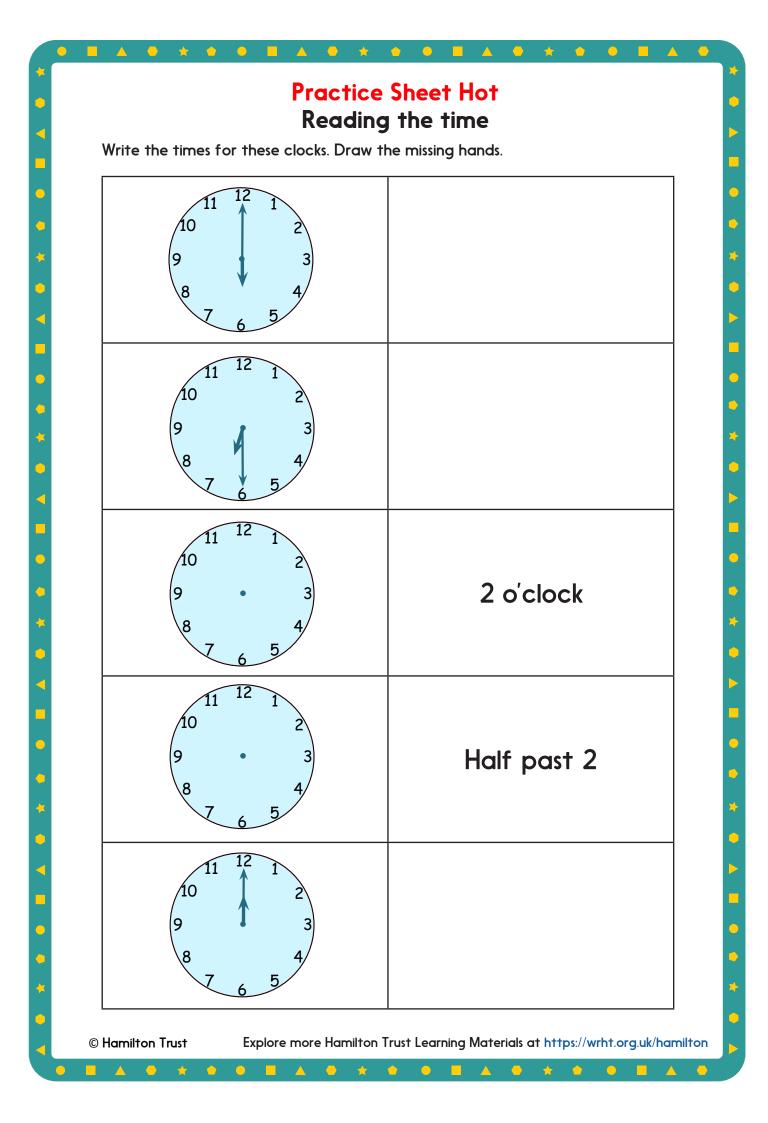


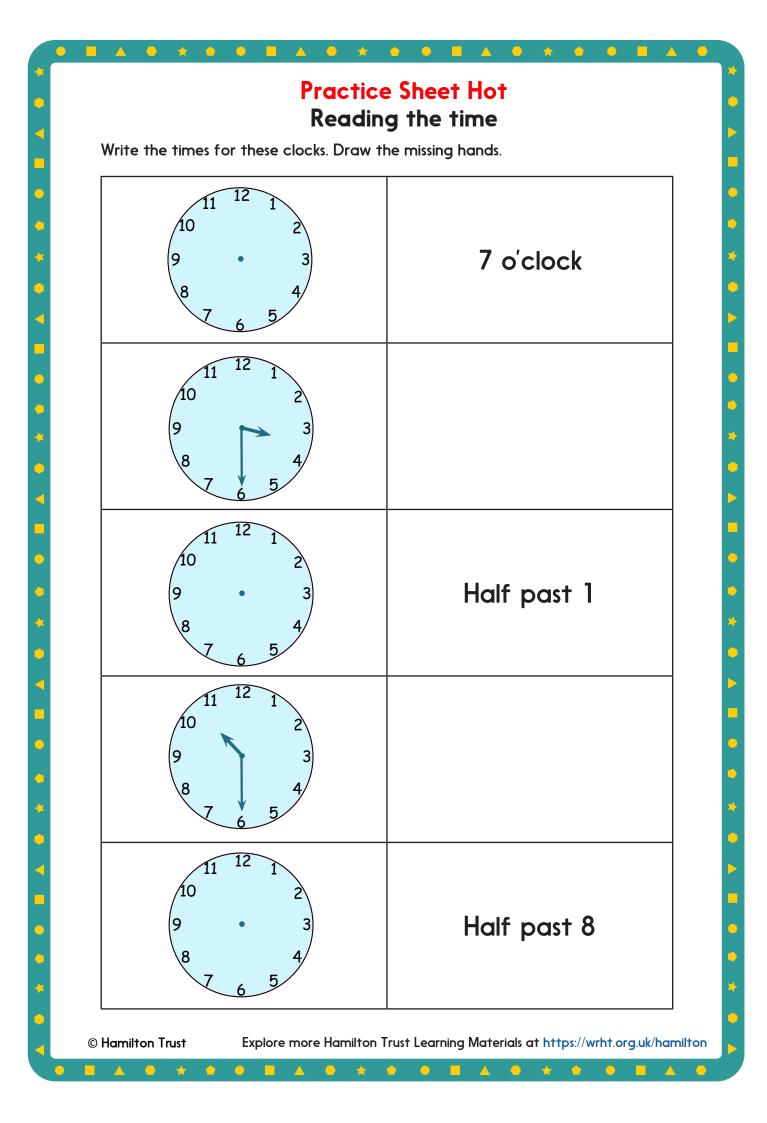
Practice Sheet Mild Reading the time

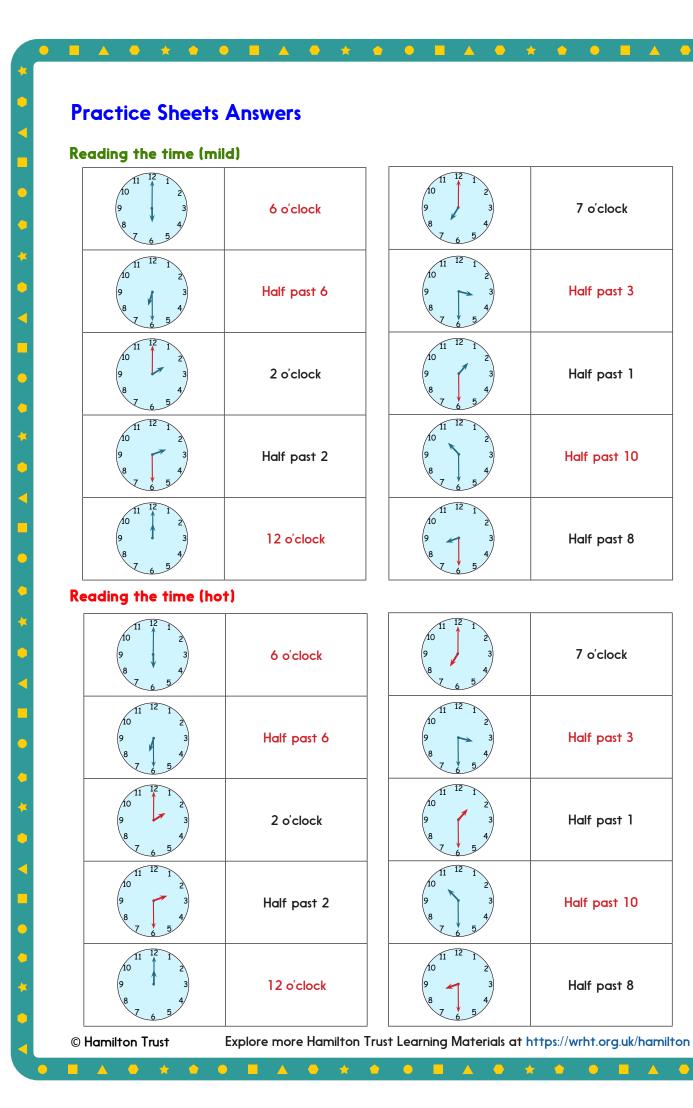
Write the times for these clocks. Draw any missing minute hands.

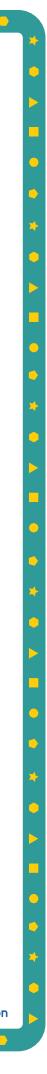












7 o'clock

Half past 3

Half past 1

Half past 10

Half past 8

7 o'clock

Half past 3

Half past 1

Half past 10

Half past 8

A Bit Stuck? Time to play

Play in pairs

Things you will need:

- Two sets of 'Time to play' cards
- Counters/ pennies

What to do:

- Spread out your time cards, face down.
- Your partner holds their cards facing them.
- Pick up a card. Don't let your partner see what's on it.
- Read the time.
- Your partner finds a card to match this time and shows you.
- Show your card. Do they match?
- If so, take a counter/ penny each.
- Keep playing until you have used five of your cards.
- Swap roles and repeat.

Play again

How many counters/pennies can you win?

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

Choose a time and say what happens at that time of day.

Learning outcomes:

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• I can tell the time to the hour on analogue clocks.

• I am beginning to know o'clock times for key times of the day.

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

