

# Time to the half hour



Match the clocks to the correct time.



Half past 10



Half past 7



Half past 2



Half past 11



Half past 5



Half past 12

What time is shown on each of the clocks?



Half past \_\_\_\_\_



Half past \_\_\_\_\_



Half past \_\_\_\_\_



Half past \_\_\_\_\_



Half past \_\_\_\_\_



Half past \_\_\_\_\_

# Time to the half hour



Complete the sentences to identify the times shown on the clocks.



Half past \_\_\_\_\_



Half past \_\_\_\_\_



Half past \_\_\_\_\_



Half past \_\_\_\_\_



Half past \_\_\_\_\_



Half past \_\_\_\_\_



Half past \_\_\_\_\_



Half past \_\_\_\_\_



Half past \_\_\_\_\_



Half past \_\_\_\_\_



Half past \_\_\_\_\_



Half past \_\_\_\_\_

# Time to the half hour



Write the times shown on the clocks.



# Draw the time

Draw the times on the clocks.



Half past 3



Half past 9



Half past 2



Half past 8



Half past 4



Half past 10



Half past 11



Half past 1



Half past 5



Half past 6



Half past 12



Half past 7

# Challenge cards



Problem solving and reasoning cards:

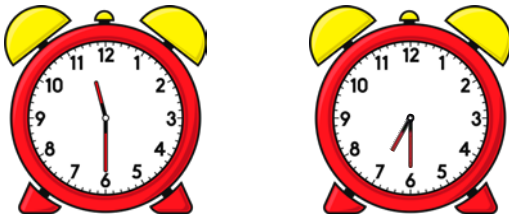
Draw the next clock in the sequence.



The next time in the sequence is:  
\_\_\_\_\_

True or false?

- a) Two hour later than half past 3 is half past five. \_\_\_\_\_
- b) Half an hour later than 1 o'clock is half past 12. \_\_\_\_\_
- c) For half past times, the hour hand will be on 6. \_\_\_\_\_
- d) At half past 7 the hour hand will be half way between 6 and 7. \_\_\_\_\_



Circle the clock that shows an incorrect time.

What mistake has been made?



I went to the shop one and a half hours after 1 o'clock.

What time did Kat go to the shop?

It is likely that Kat did this on a weekend.  
Can you explain why?

Colour the time that is 5 hours later than the time shown on the clock.



Half past 2

Half past 3

Half past 4

Dan is at school eating his lunch.  
It is half past \_\_\_\_.

Draw and write the most likely time.



The most likely time is:  
\_\_\_\_\_