

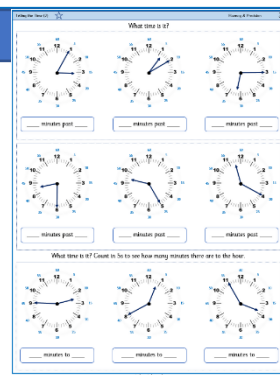
★ Telling the Time (2)

Children tell time to the nearest minute using an analogue clock. They use the terms 'past' and 'to'.

When telling time 'to' the next hour, children may need to count on to find how many minutes are left in the hour.

On this sheet, children will determine how many minutes past or to the clock shows.

masterthecurriculum.co.uk



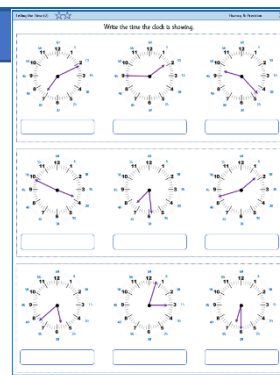
★★ Telling the Time (2)

Children tell time to the nearest minute using an analogue clock. They use the terms 'past' and 'to'.

When telling time 'to' the next hour, children may need to count on to find how many minutes are left in the hour.

On this sheet, children will determine the time clock shows.

masterthecurriculum.co.uk



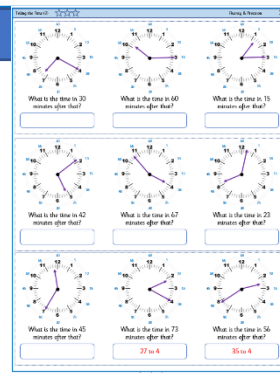
★★★ Telling the Time (2)

Children tell time to the nearest minute using an analogue clock. They use the terms 'past' and 'to'.

When telling time 'to' the next hour, children may need to count on to find how many minutes are left in the hour.

On this sheet, children will determine the time after the given minutes added.

masterthecurriculum.co.uk

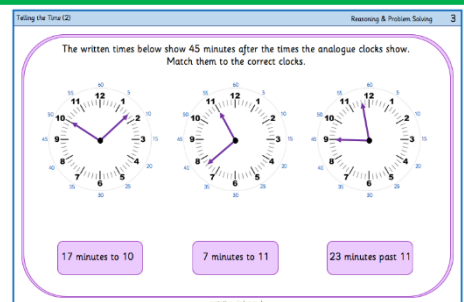


Reasoning & Problem Solving

Telling the Time (2)

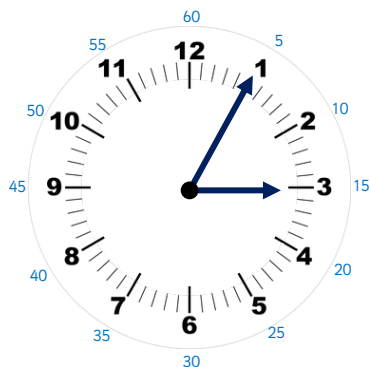
Children continue working on telling the time.

They will solve reasoning questions with correspondence between clocks and the time after 45 minutes that the clocks show.

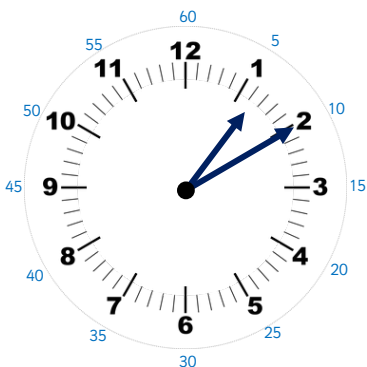




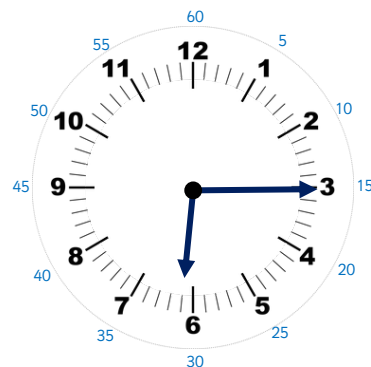
What time is it?



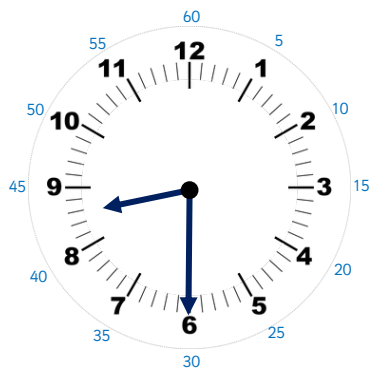
___ minutes past ___



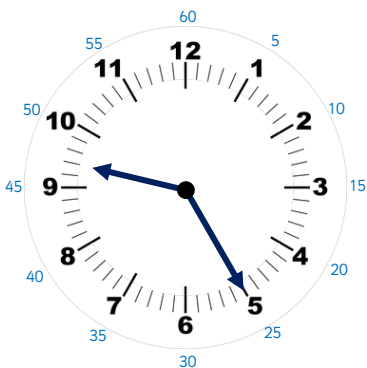
___ minutes past ___



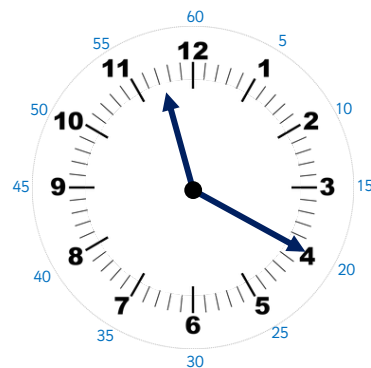
___ minutes past ___



___ minutes past ___

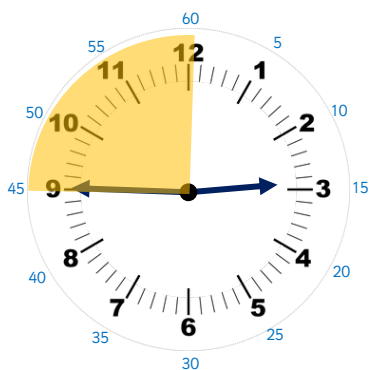


___ minutes past ___

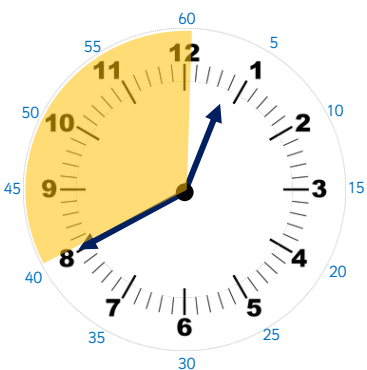


___ minutes past ___

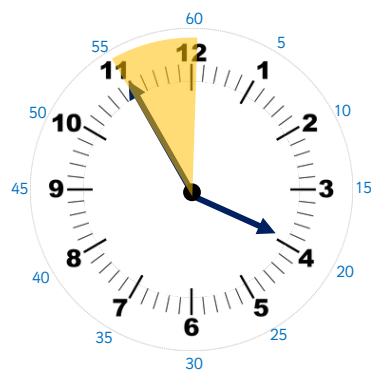
What time is it? Count in 5s to see how many minutes there are to the hour.



___ minutes to ___



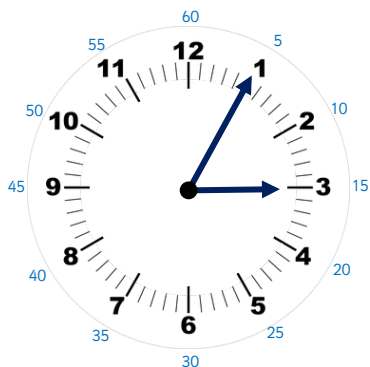
___ minutes to ___



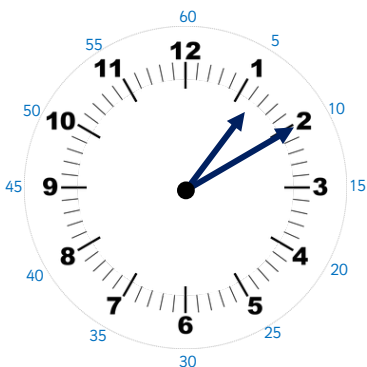
___ minutes to ___



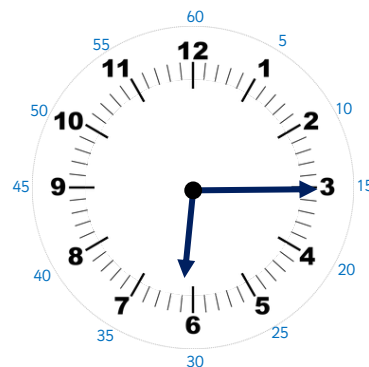
What time is it?



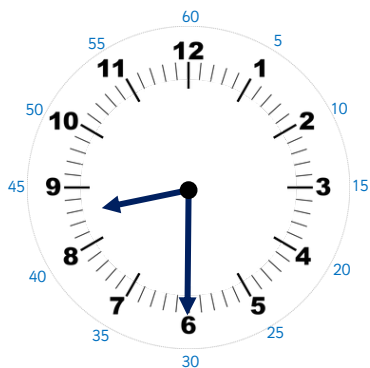
5 minutes past 3



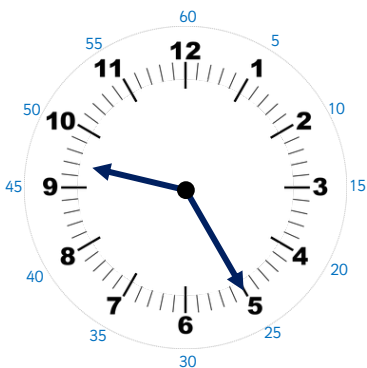
10 minutes past 1



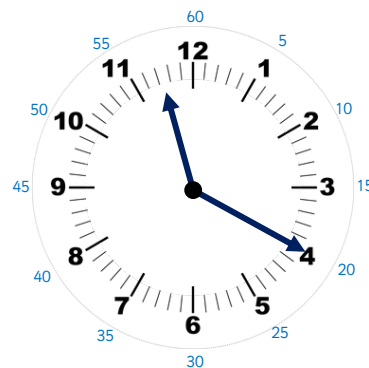
15 minutes past 6



30 minutes past 8

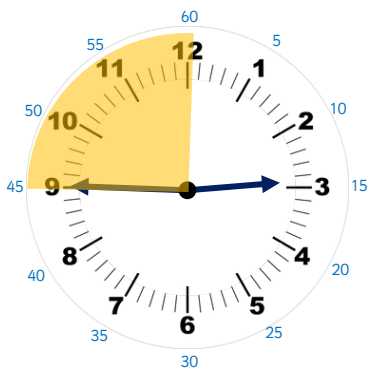


25 minutes past 9

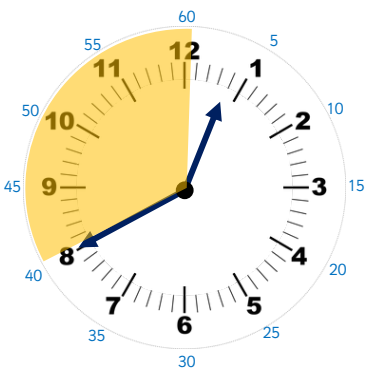


20 minutes past 11

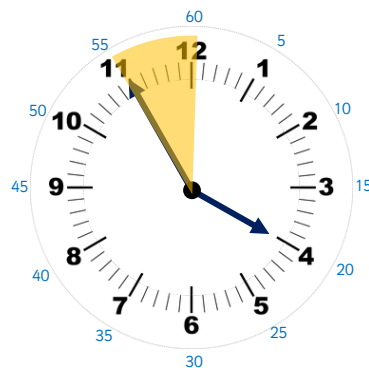
What time is it? Count in 5s to see how many minutes there are to the hour.



15 minutes to 3



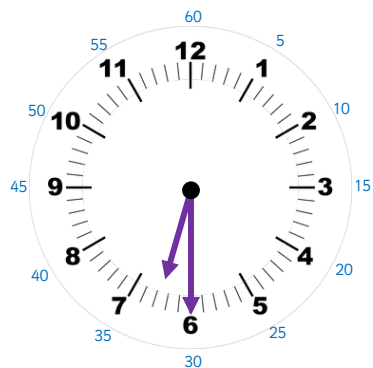
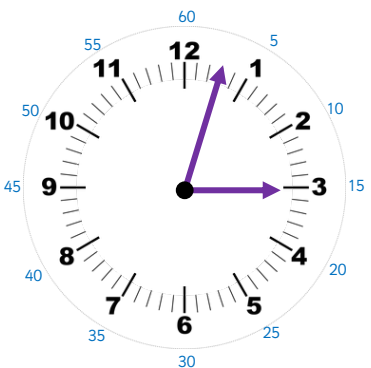
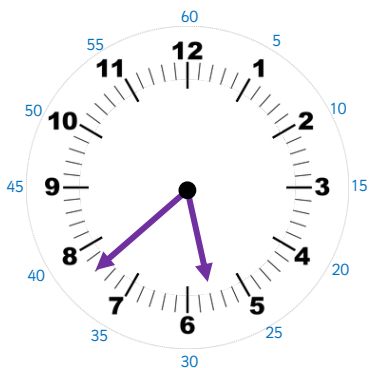
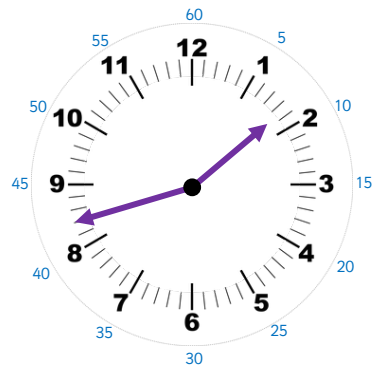
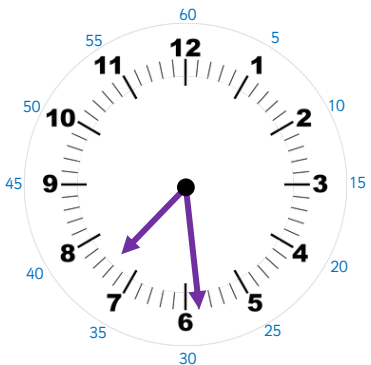
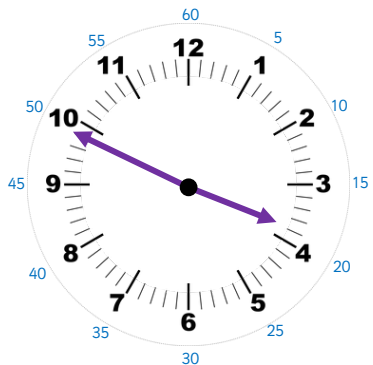
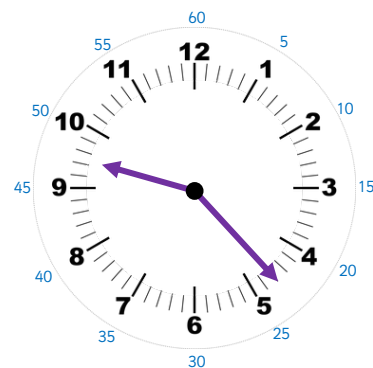
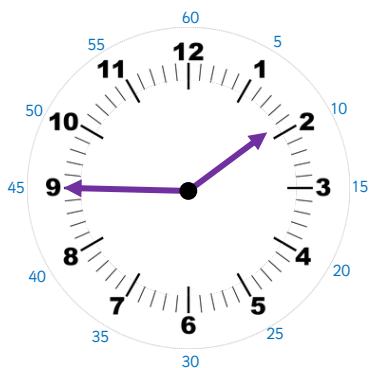
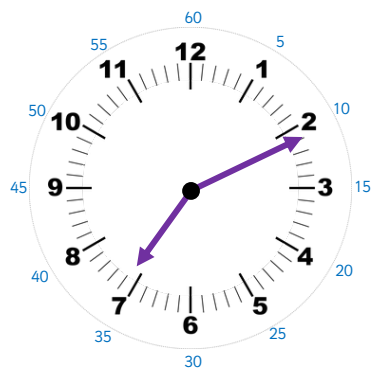
20 minutes to 1



5 minutes to 4

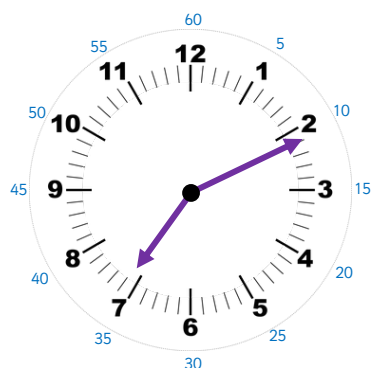


Write the time the clock is showing.

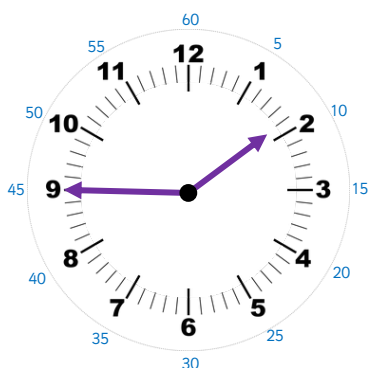




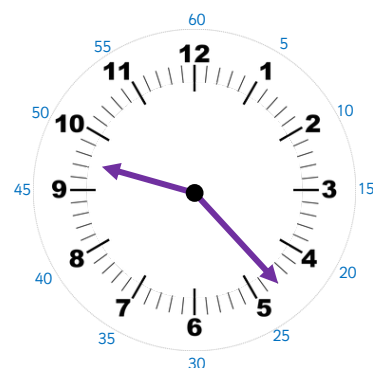
Write the time the clock is showing.



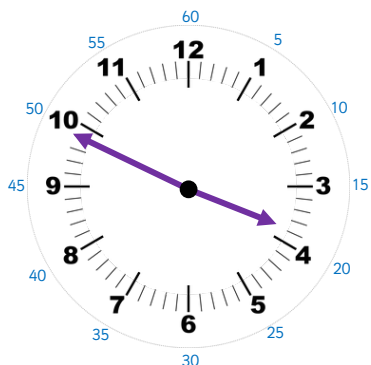
11 minutes past 7



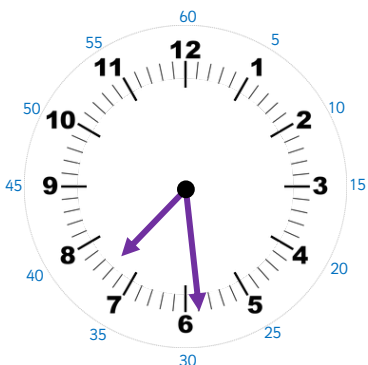
quarter to 2



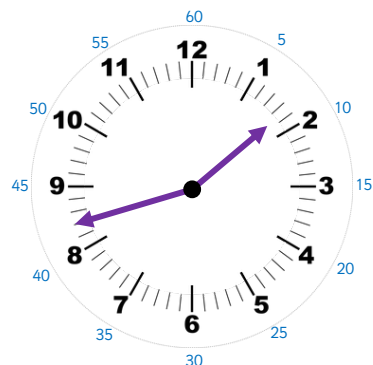
23 minutes past 9



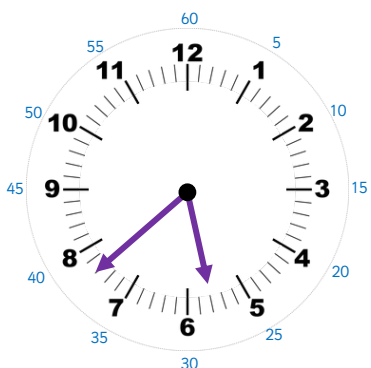
11 minutes to 4



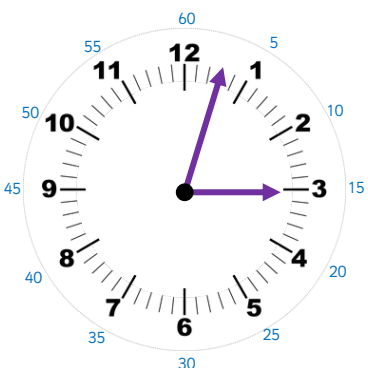
29 minutes past 7



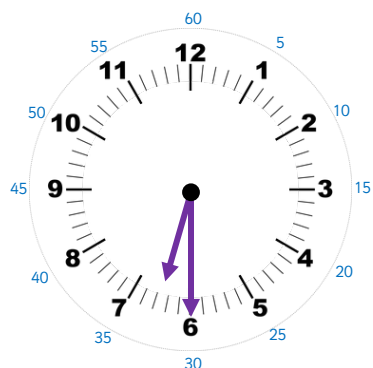
18 minutes to 2



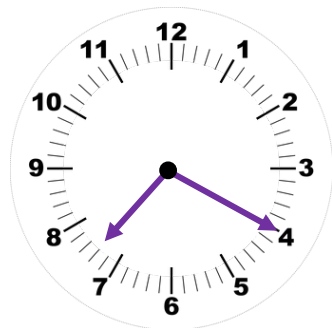
22 minutes to 6



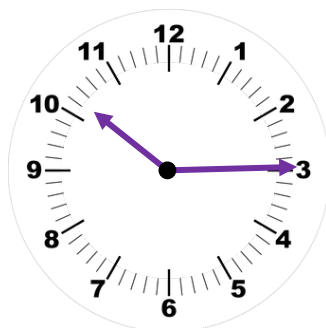
3 minutes past 3



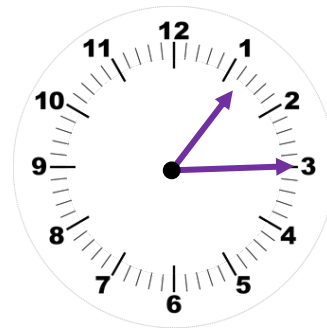
30 minutes past 6



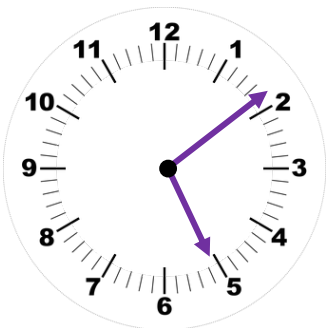
What will the time be in 30 minutes?



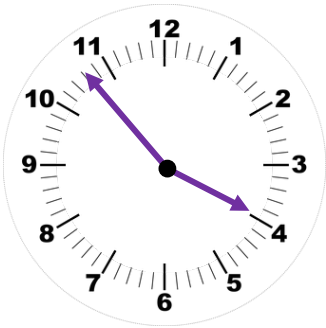
What will the time be in 60 minutes?



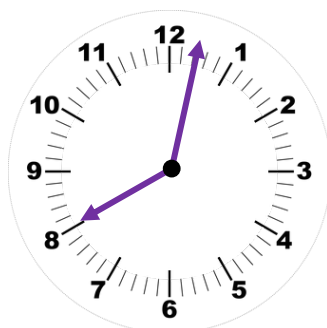
What will the time be in 15 minutes?



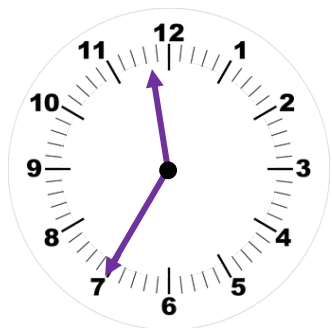
What will the time be in 42 minutes?



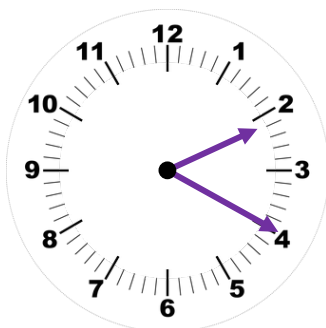
What will the time be in 67 minutes?



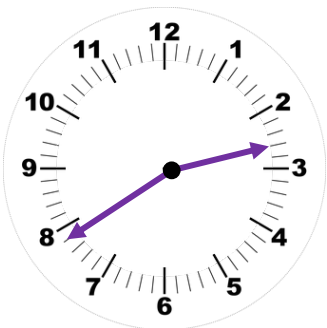
What will the time be in 23 minutes?



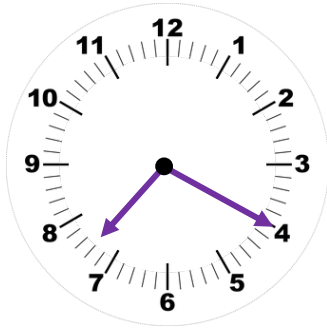
What will the time be in 45 minutes?



What will the time be in 73 minutes?

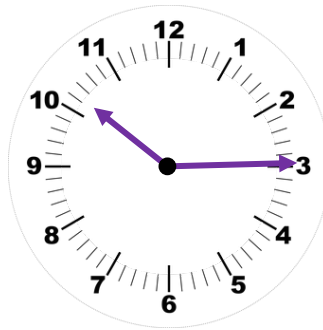


What will the time be in 46 minutes?



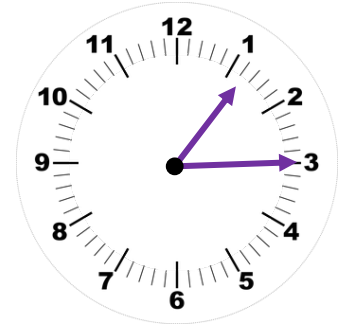
What will the time be in 30 minutes?

10 minutes to 8



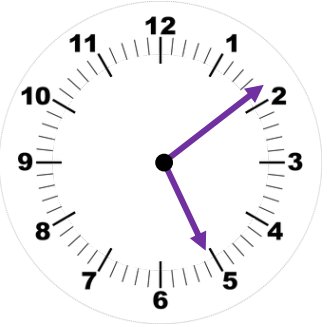
What will the time be in 60 minutes?

quarter past 11



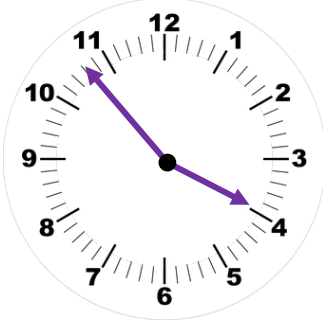
What will the time be in 15 minutes?

30 minutes past 1



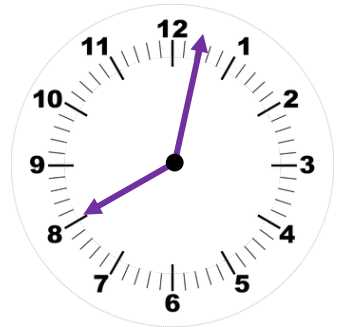
What will the time be in 42 minutes?

9 minutes to 6



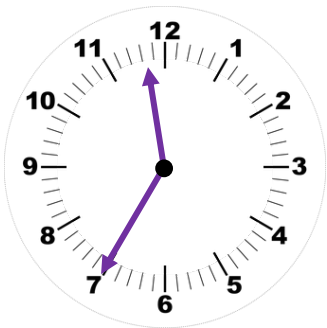
What will the time be in 67 minutes?

5 o'clock



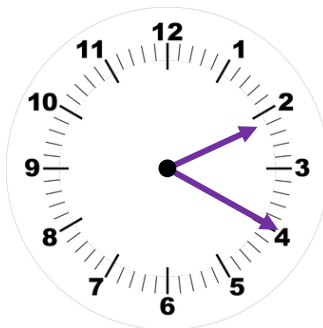
What will the time be in 23 minutes?

25 minutes past 8



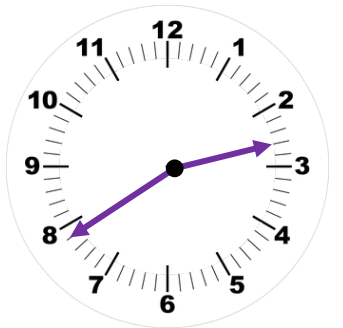
What will the time be in 45 minutes?

20 minutes past 12



What will the time be in 73 minutes?

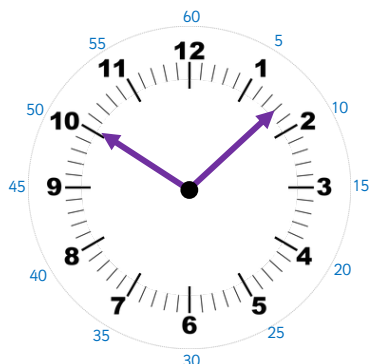
27 minutes to 4



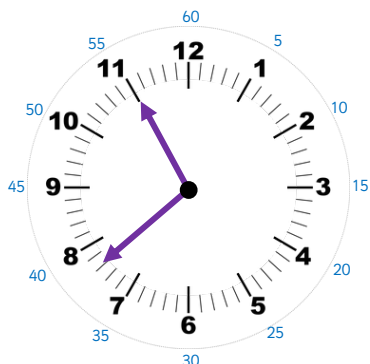
What will the time be in 46 minutes?

25 minutes past 3

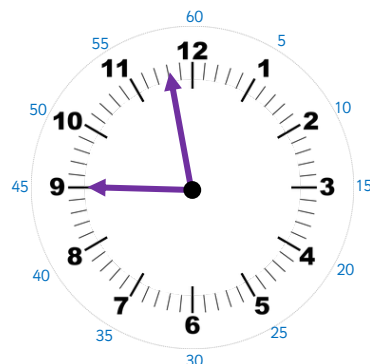
The written times below show 45 minutes after the times the analogue clocks show.
Match them to the correct clocks.



17 minutes to 10

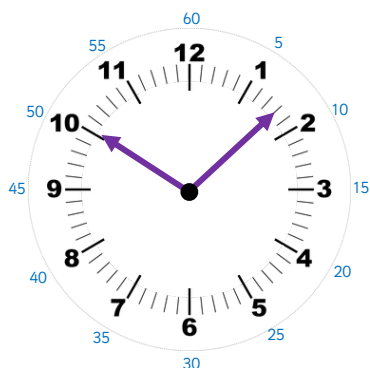


7 minutes to 11

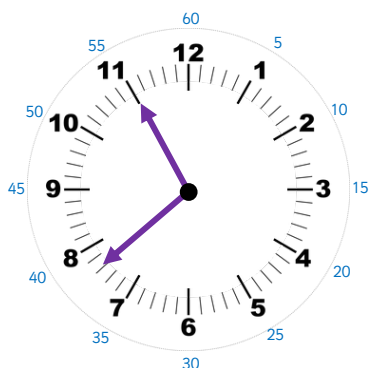


23 minutes past 11

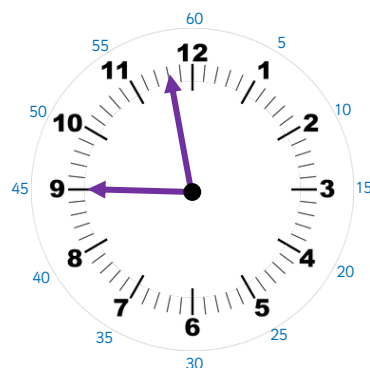
The written times below show 45 minutes after the times the analogue clocks show.
Match them to the correct clocks.



17 minutes to 10

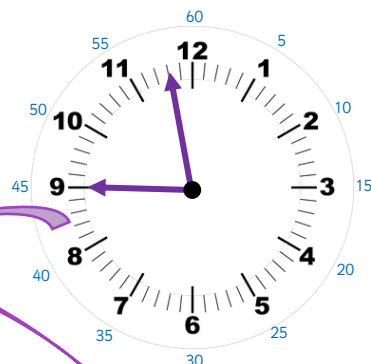
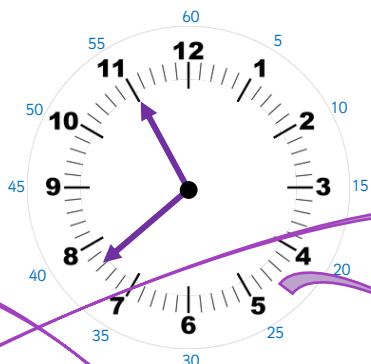
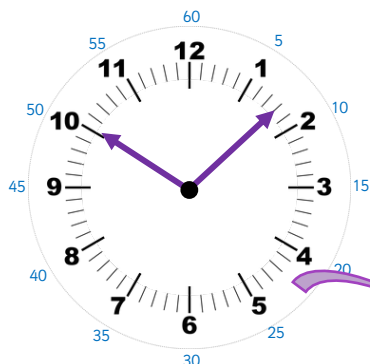


7 minutes to 11



23 minutes past 11

The written times below show 45 minutes after the times the analogue clocks show.
Match them to the correct clocks.

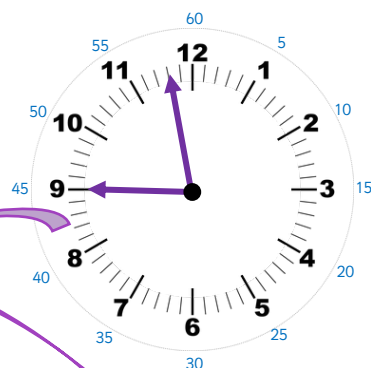
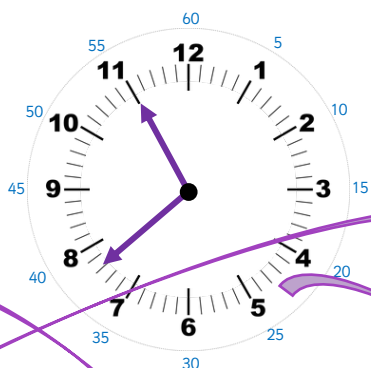
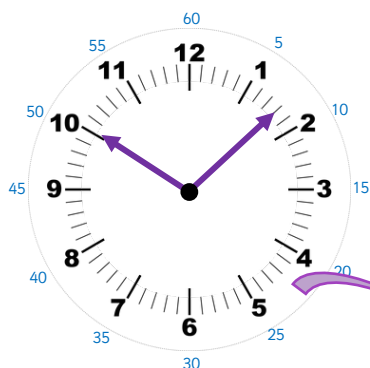


17 minutes to 10

7 minutes to 11

23 minutes past 11

The written times below show 45 minutes after the times the analogue clocks show.
Match them to the correct clocks.



17 minutes to 10

7 minutes to 11

23 minutes past 11