

Hi everyone,

For each day's task I have included a challenge for those who have a good level of understanding when completing the main task. All of the challenge questions do not have to be answered but it is a good way to stretch and challenge the children if they were confident with the main task.

Thank you for your continued support.

Miss Galley

Monday

Please remember to complete these questions in your exercise book. Write the question and then complete the answer.

Write the time the clock is showing.



Monday – challenge
(if first task was completed with a good level of understanding)



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?



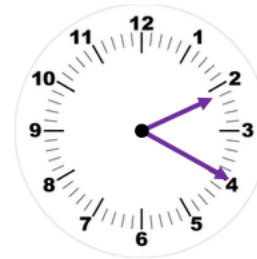
What will the time be in 67 minutes?



What will the time be in 23 minutes?



What will the time be in 45 minutes?



What will the time be in 73 minutes?



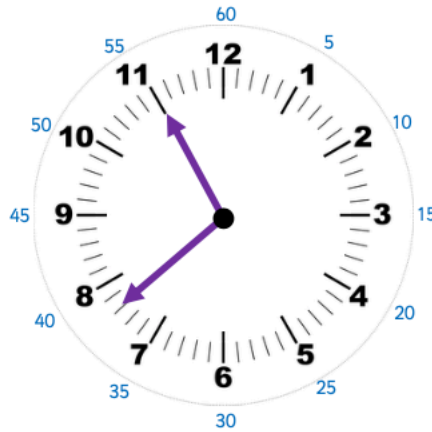
What will the time be in 46 minutes?

Monday – reasoning and problem-solving

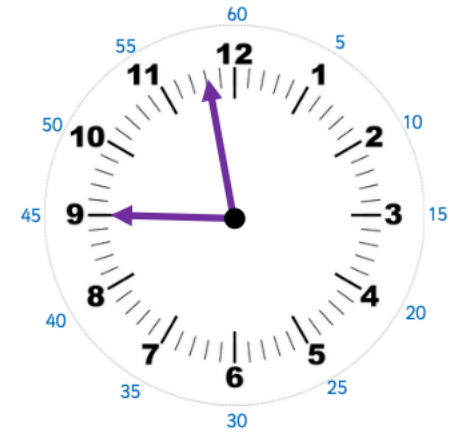
The written times below show 45 minutes after the times the analogue clocks show.
Match them to the correct clocks.



17 minutes to 10



7 minutes to 11



23 minutes past 11

Tuesday

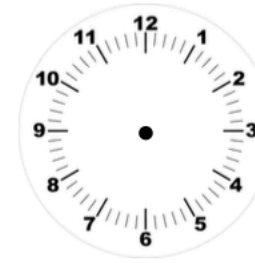
Draw the hands on the clock from the following times.



12 minutes past 10 o'clock



29 minutes past 1 o'clock



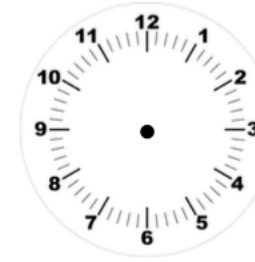
3 minutes past 4 o'clock



26 minutes to 4 o'clock



2 minutes to 8 o'clock



17 minutes to 3 o'clock

Zach is telling the time from an analogue clock.



The hour hand is pointing to 12 the
minute hand is pointing to 2.



What time is it?

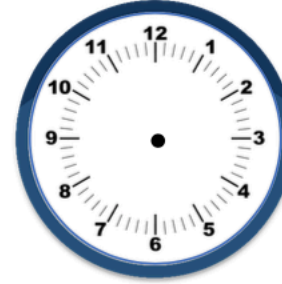
Draw the hands on the clock from the following times.

Tuesday – challenge
(if first task was completed with a good level of understanding)

What will be the time after 35 minutes?



13 minutes to 7 o'clock



18 minutes past 3 o'clock

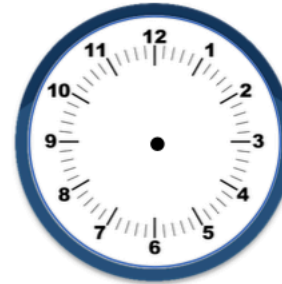


17 minutes to 4 o'clock

What was the time 53 minutes ago?



1 minute past 7 o'clock



6 minutes past 11 o'clock



15 minutes to 10 o'clock

Zach is telling the time from an analogue clock.



The hour hand is pointing to 6
the minute hand is pointing to 11.

What time is it?



Tuesday – reasoning and problem-solving

The clock has lost its hour hand.



What time could it be?

Justify your answer.

Tia

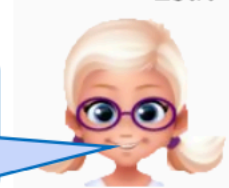


The clock shows
25 minutes to 4.



Esin

The hour hand is not quite
pointing to 4, so it must be
25 minutes to 3.



Who do you agree with?

Wednesday

Sort the times from earliest to latest.

9:15 a.m.

3:00 p.m.

7:30 p.m.

7:44 a.m.

8:00 p.m.

5:42 a.m.

10:33 p.m.

9:23 a.m.





5:40 p.m.

9:23 p.m.

9:05 a.m.

10:36 a.m.

Show the times on both analogue and digital clocks.

	Analogue clock	Digital clock
Waking up at 8 o'clock in the morning.		<input type="text"/>
School starts at half past 9 in the morning.		<input type="text"/>
Lunch time is at quarter past 1 in the afternoon.		<input type="text"/>
Bedtime is at quarter to 9 in the evening.		<input type="text"/>

Wednesday – challenge
 (if first task was completed with a good level of understanding)

Sort the times from earliest to latest.

32 minutes to 11:29 p.m.

1 hour 15 minutes past 9:33 p.m.

1 hour past 9:51 p.m.

48 minutes to 7:53 a.m.

10 minutes past 7:38 a.m.

1 hour 12 minutes past 6:20 a.m.





22 minutes to 8:00 a.m.

14 minutes to 11:00 p.m.

half hour past 9:31 p.m.

1 hour 12 minutes to 8:51 a.m.

Show the times on both analogue and digital clocks.

	Analogue clock	Digital clock
I woke up at twenty six minutes to seven in the morning.		<input type="text"/>
Maths started at seventeen minutes past ten in the morning.		<input type="text"/>
Lunch time is at nineteen minutes to twelve in the afternoon.		<input type="text"/>
Bedtime is at five minutes past ten in the evening.		<input type="text"/>

Wednesday – reasoning and problem-solving

Malachi's watch shows the time he arrives at the station.



	Arrives	Leaves
London	12:49 a.m.	1:45 a.m.
Edinburgh	2:50 a.m.	3:40 a.m.
Manchester	1:49 p.m.	2:25 p.m.
Leeds	1:13 p.m.	1:47 p.m.

Which train could he be catching?
Explain how you know.



Tia



I slept from 7 p.m.
to 9 a.m.

Leanna



I slept from 9 a.m.
to 7 p.m.

Who is more likely to be correct?

Explain how you know.

Thursday

Match the times to the clocks showing the same time.

Quarter past 1 in the afternoon



16:45

Quarter to 5 in the afternoon



13:15

10 o'clock in the evening



22:00

5 minutes to 5 in the afternoon



14:10

10 minutes past 2 in the afternoon



16:55

20 minutes to 6 in the evening



17:40

Thursday – challenge
(if first task was completed with a good level of understanding)

Thirty two minutes past eight in the evening



45 minutes past

17:20

Five minutes past six in the evening



62 minutes past

11:05

Seven minutes past twelve in the afternoon



38 minutes to

21:10

Four minutes past nine in the morning



58 minutes to

10:02

Sixteen minutes past six in the morning



42 minutes past

05:34

Thirteen minutes to three in the afternoon



29 minutes to

15:16

Thursday – reasoning and problem-solving

Rosie says the clocks are showing the same time of day.

5 : 35



Is she correct?

Explain how you know.

TRUE or FALSE?

The analogue clock shows the same time twice a day.

The digital clock shows the same time twice a day.

The analogue clock shows the same time 6 times in 12 days.

Friday

Complete the times.

13:___

Twenty to two in the _____

21:___

Twenty nine past nine in the _____

17:___

Fourteen past five in the _____

03:___

Twenty six to four in the _____

11:___

Two to twelve in the _____

Complete the times.

__:57

_____ ten in the morning.

__:26

_____ three in the afternoon.

__:35

_____ seven in the morning.

__:08

_____ seven in the evening.

__:30

_____ twelve in the afternoon.

Friday – challenge
(if first task was completed with a good level of understanding)

Complete the times.

20:___

Twenty two to _____ in the _____

11:___

Seven to _____ in the _____

03:___

Fourteen past _____ in the _____

18:___

Quarter to _____ in the _____

05:___

Ten to _____ in the _____

Complete the times.

__:__

Seven past seven in the evening.

__:__

Twenty four past three in the morning.

__:__

Twelve to ten in the evening.

__:__

Twenty one past nine in the morning.

__:__

Twenty one to three in the afternoon.

Friday – reasoning and problem-solving

Match the correspondence between the written time and the clock.

Twenty two minutes to 8:34 p.m.

20:19

Sixteen minutes past 20:03

20:12

Twenty two minutes past 8:34 p.m.

20:56

Esin



If the time has 5 in it, it has to be 5 o'clock.

Is Esin correct?

Prove it.