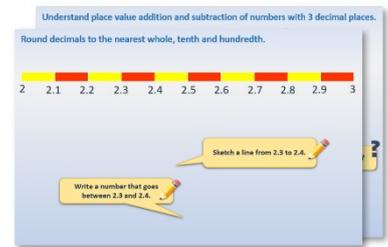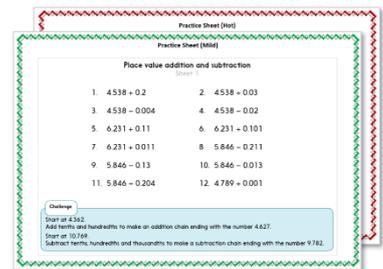# Week 15, Day 2
Tell the time to the half hour (1)

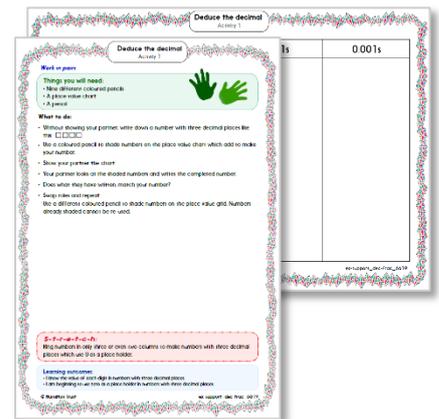**Each day covers one maths topic. It should take you about 1 hour or just a little more.**

1. Start by reading through the **Learning Reminders**. They come from our *PowerPoint* slides.
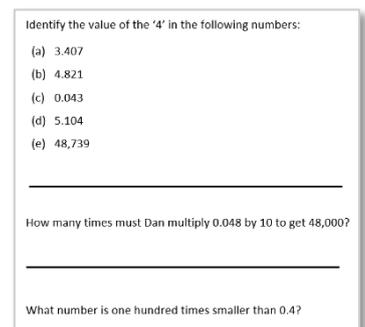
2. Tackle the questions on the **Practice Sheet**. There might be a choice of either Mild (easier) or Hot (harder)! Check the answers.

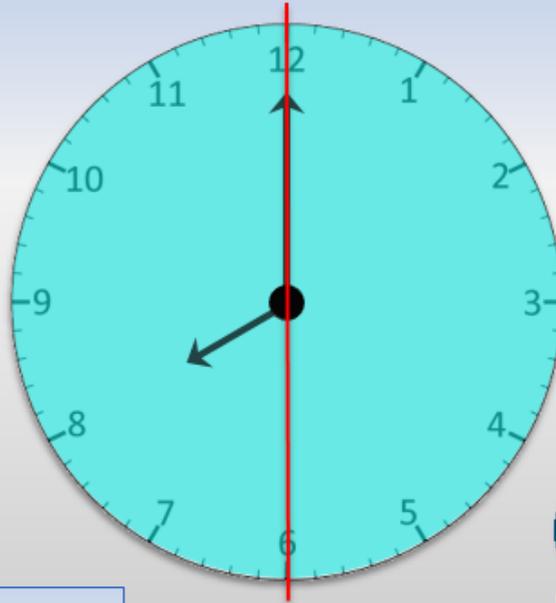3. Finding it tricky? That's OK... have a go with a grown-up at **A Bit Stuck?**

4. Have I mastered the topic? A few questions to **Check your understanding**. Fold the page to hide the answers!
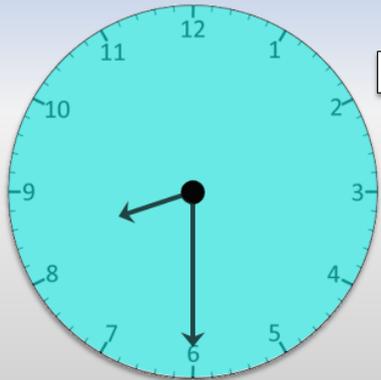
Learning Reminders

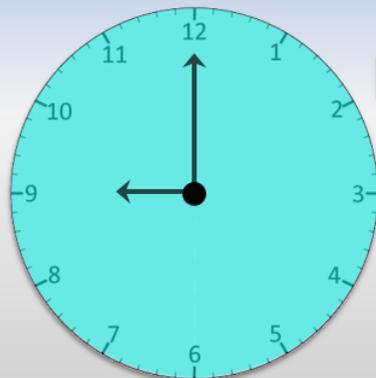## Tell the time to the half hour.

It's 8 o'clock

The line through the 12 and 6 cuts the clock in half! When the minute hand has travelled around to the 6 it has gone half way around the clock and we call this time half past.
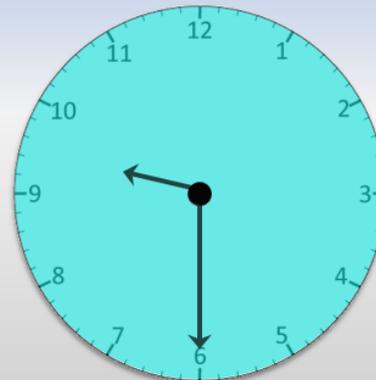
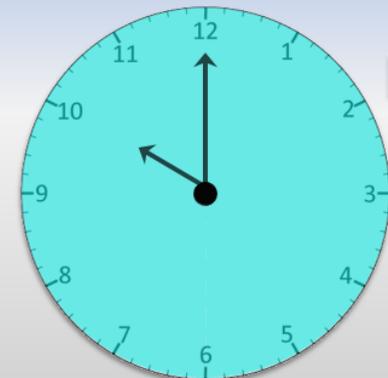Let's count around in half hours to 10 o'clock...

Half past 8.

9 o'clock.

Half past 9.

10 o'clock.

Learning Reminders

Tell the time to the half hour.

Remember we can also write times in the **digital form**, like the time on a mobile phone or digital watch.

The number before the two dots tells us the hours and the number after the minutes.

3:30

2:00
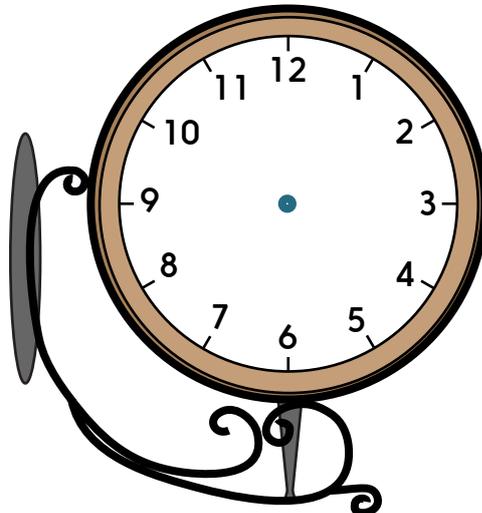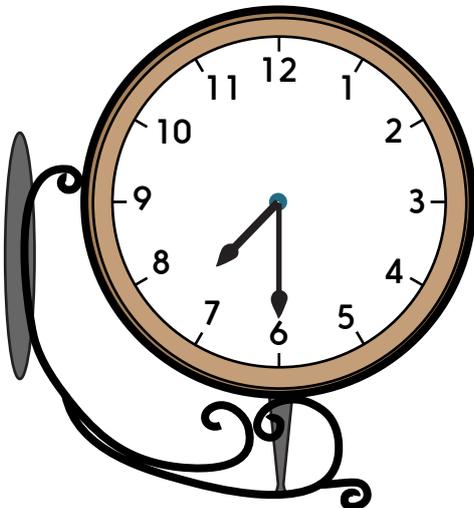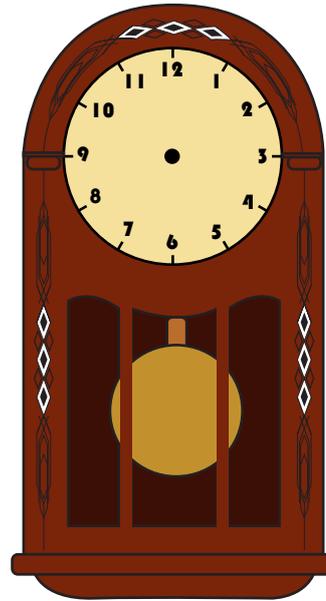
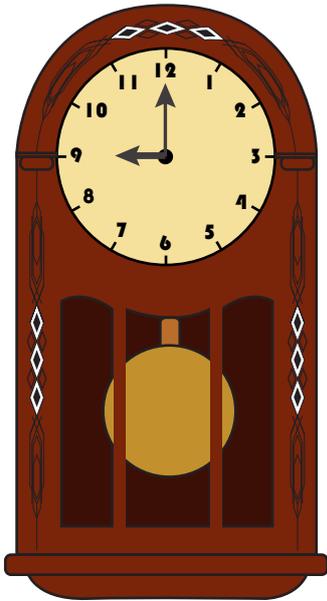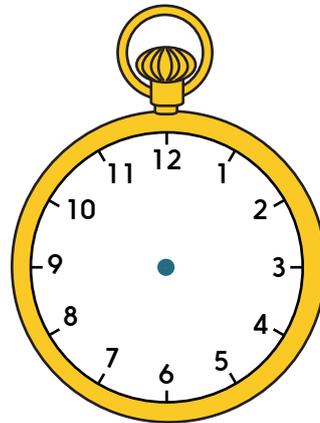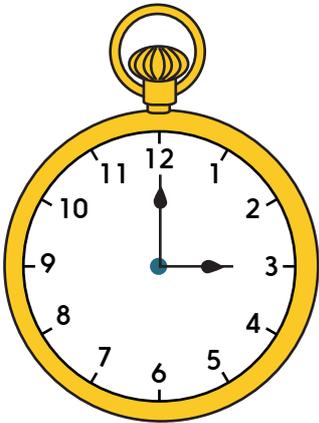Half past 9.

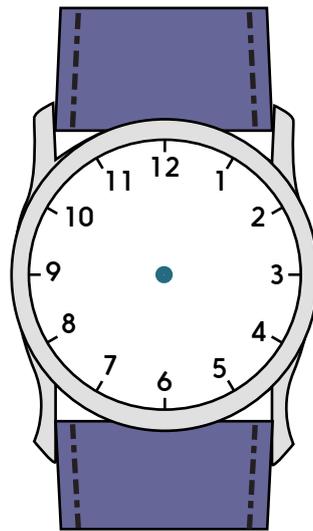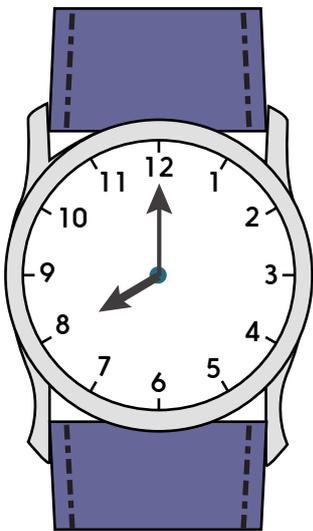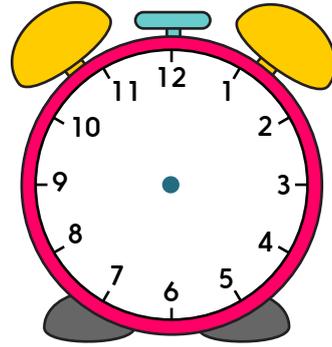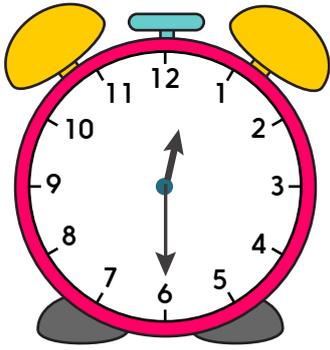What does this time look like on a digital watch?

9:30

Practice Sheet Mild
Half an hour later

Pete the clock maker has set all of the clocks to the wrong time!
They should all show the time half an hour later.
Can you help him by drawing the correct time on the clocks?
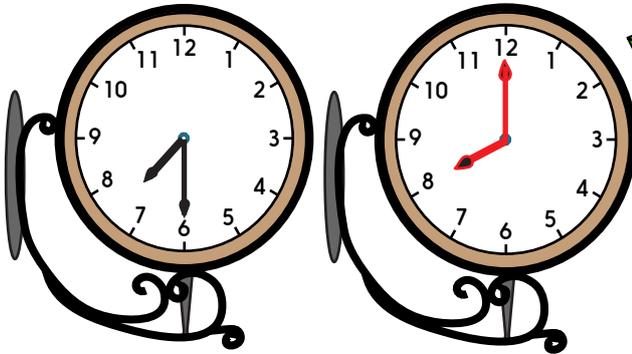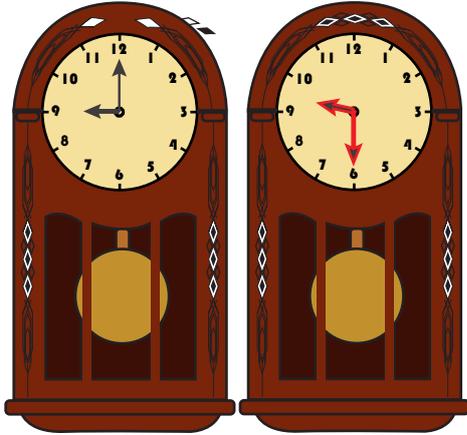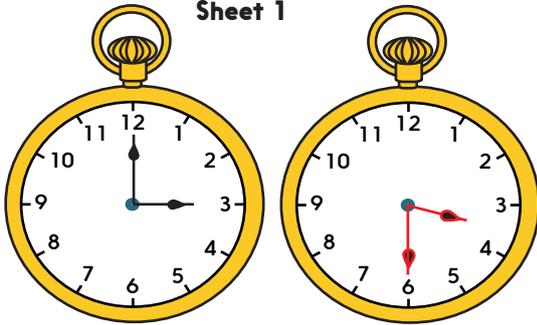
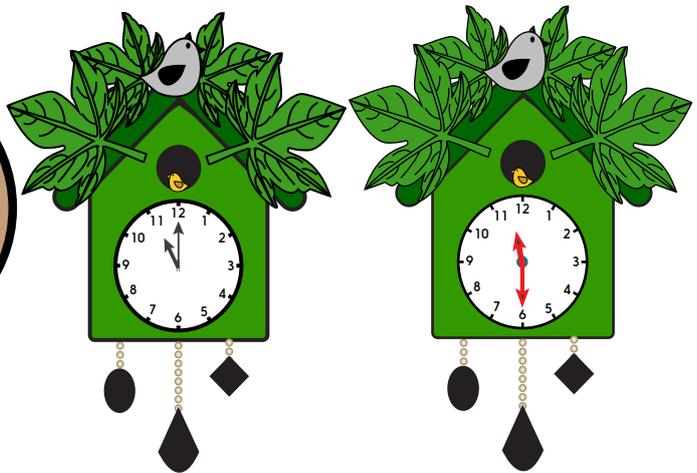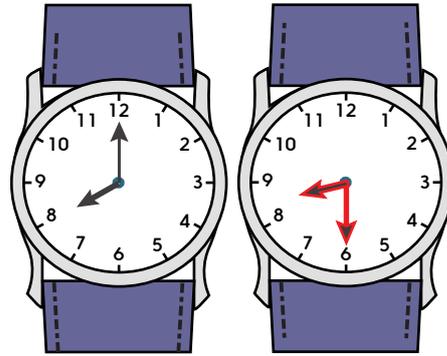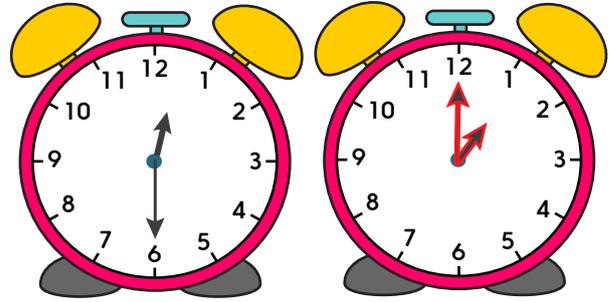# Practice Sheet Mild
Half an hour later

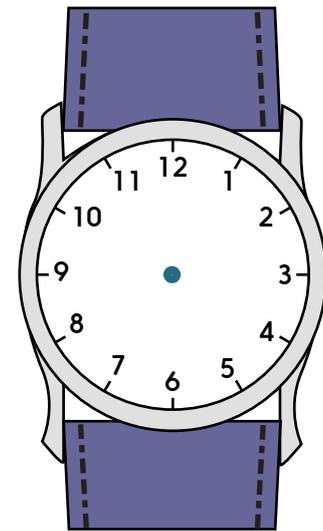# Practice Sheet Answers

Practice Sheet (Mild)

Sheet 1

Sheet 2
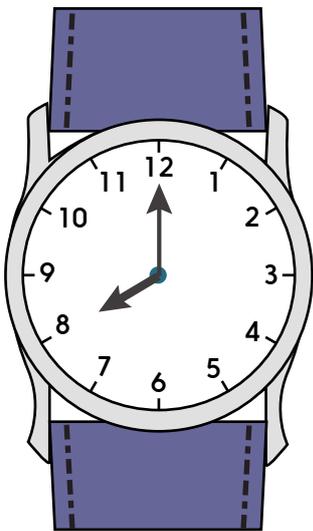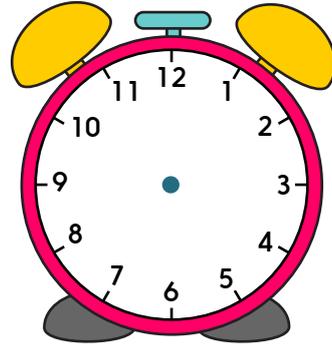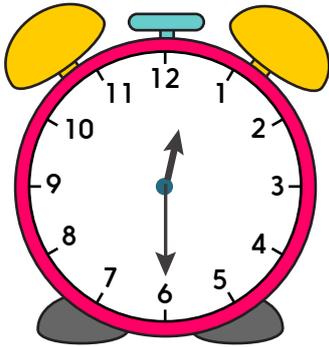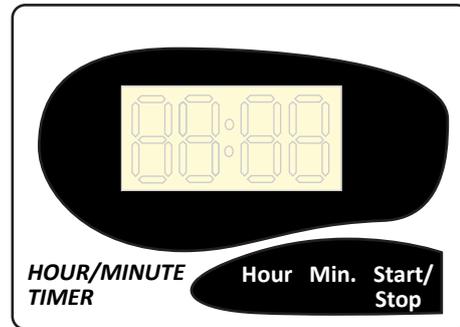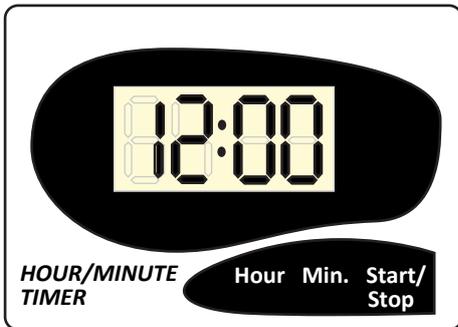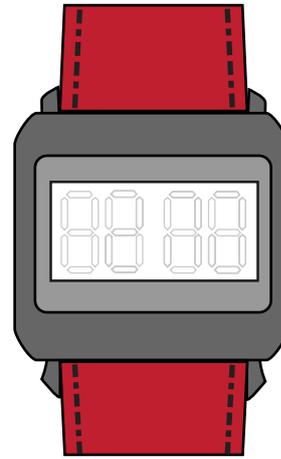
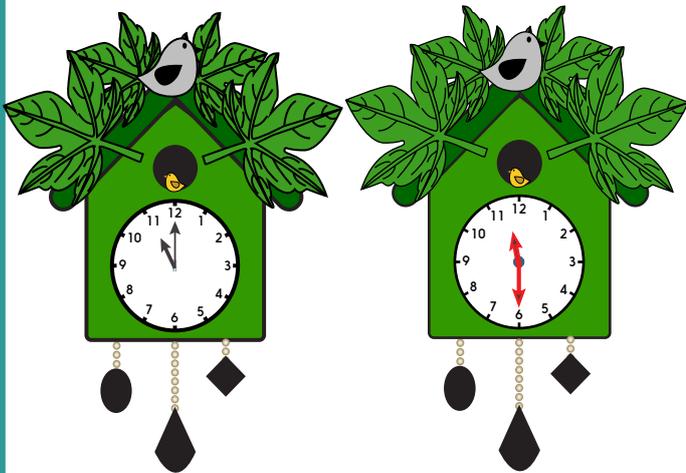# Practice Sheet Hot
Half an hour later

Practice Sheet Hot
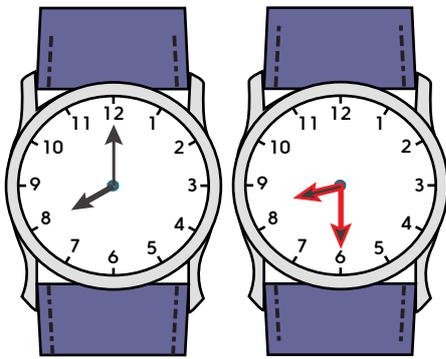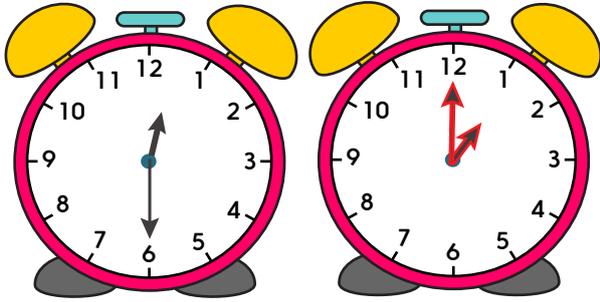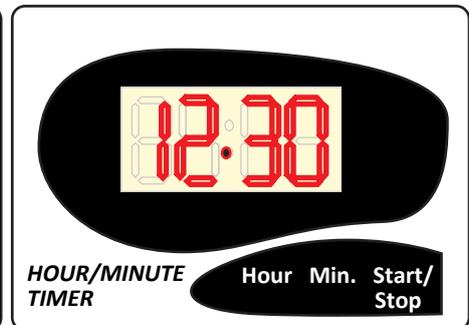## Half an hour later

Practice Sheet Answers

Practice Sheet (Hot)

Sheet 1

Sheet 2
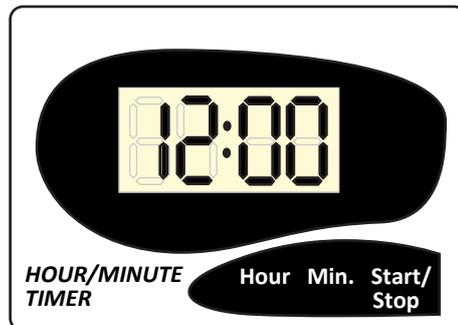
Work in pairs

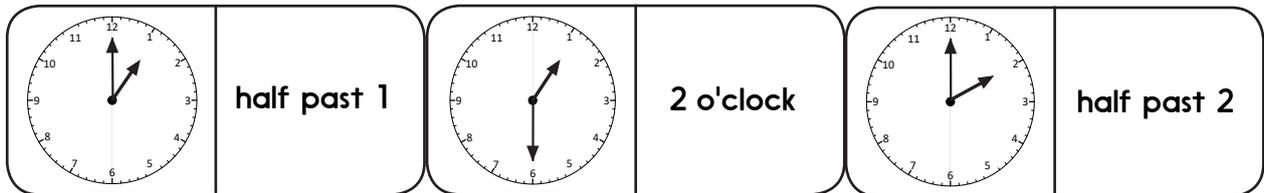**Things you will need**:
• Time dominoes

What to do:

• Work together to match the time dominoes end to end.
See how many dominoes you can match.
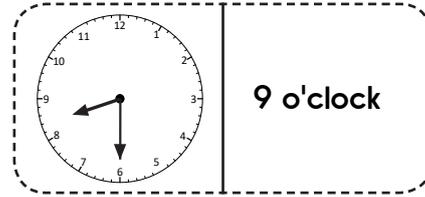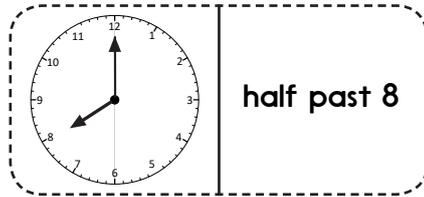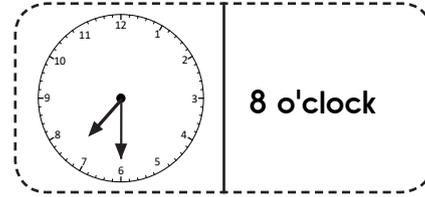It is possible to make a BIG loop using all 24 dominoes!

(clock)	half past 1	(clock)	2 o'clock	(clock)	half past 2

S-t-r-e-t-c-h:
Use ALL the dominoes. Then count round the loop in steps of half an hour.

Learning outcomes:
• I can tell the time to the half hour on analogue clocks.
• I am beginning to say the time half an hour later.

Time loop
Activity 1

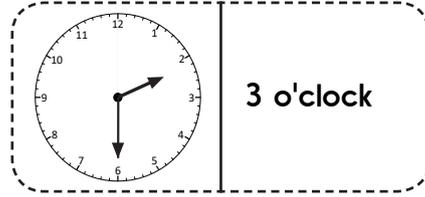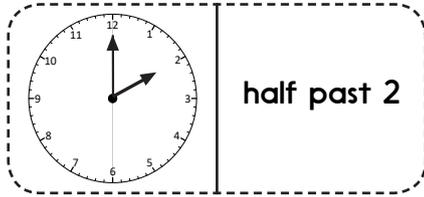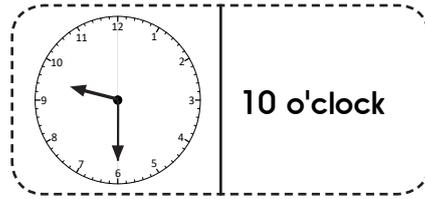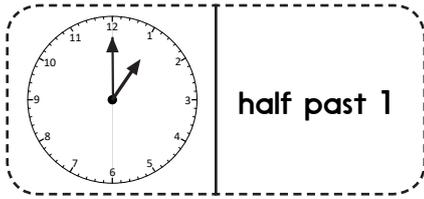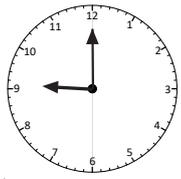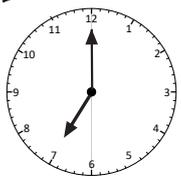| Clock	Label	Clock	Label
(clock showing half past 1)	half past 1	(clock showing 10:00)	10 o'clock
(clock showing half past 2)	half past 2	(clock showing 3:00)	3 o'clock
(clock showing 7:00)	7 o'clock	(clock showing half past 12)	half past 12
(clock showing half past 4)	half past 4	(clock showing 5:00)	5 o'clock
(clock showing 2:00)	2 o'clock	(clock showing 12:00)	12 o'clock
(clock showing half past 3)	half past 3	(clock showing half past 11)	half past 11
(clock showing 4:00)	4 o'clock	(clock showing 8:00)	8 o'clock
(clock showing half past 8)	half past 8	(clock showing 9:00)	9 o'clock

Time loop
Activity 1

	Half past 9
	Half past 10
	1 o'clock
	Half past 5
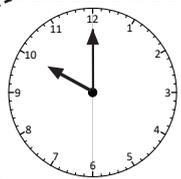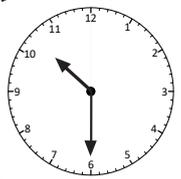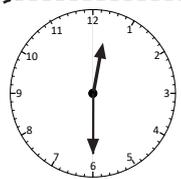
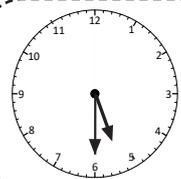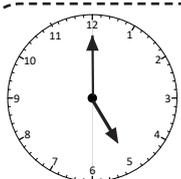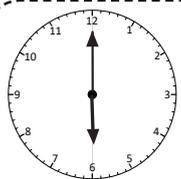|	
	Half past 7
	11 o'clock
	6 o'clock
	Half past 6

Check your understanding:
Questions

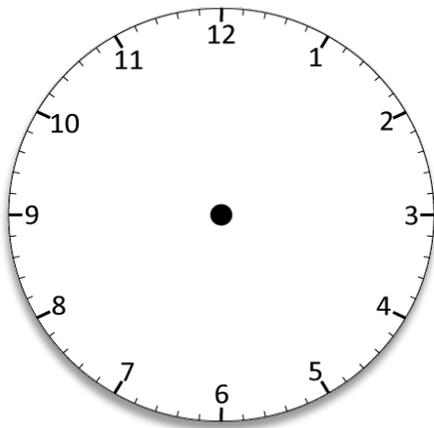Write the time half an hour later:
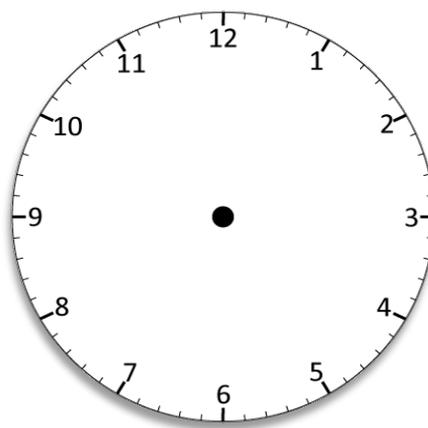2 o'clock
6 o'clock
Half past 3
Half past 4

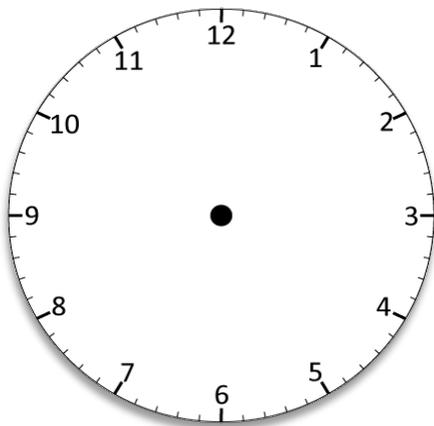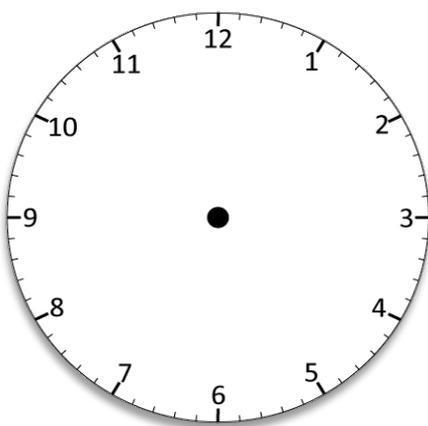---

Draw these times on the clocks:

4 o'clock

10 o'clock

half past 7

half past 9

Check your understanding:
Answers

Write the time half an hour later:

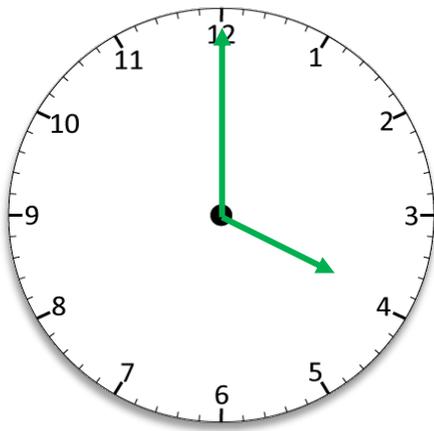2 o'clock   half past 2
6 o'clock   half past 6
Half past 3   4 o'clock
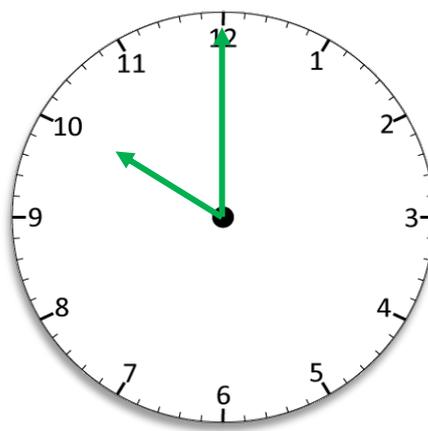Half past 4   5 o'clock

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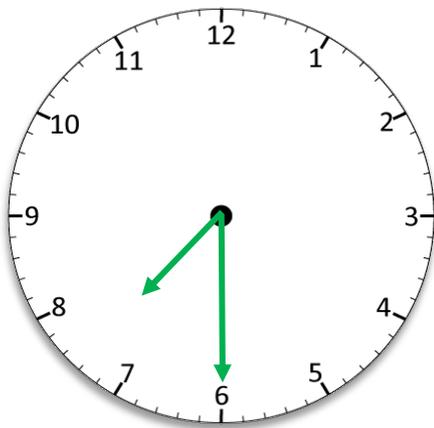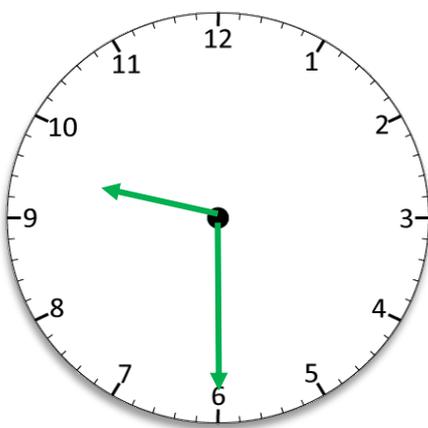Draw these times on the clocks:

4 o'clock

10 o'clock

half past 7

half past 9

Check that on the last two clocks the hour hands are as close as possible to half-way between the hours.