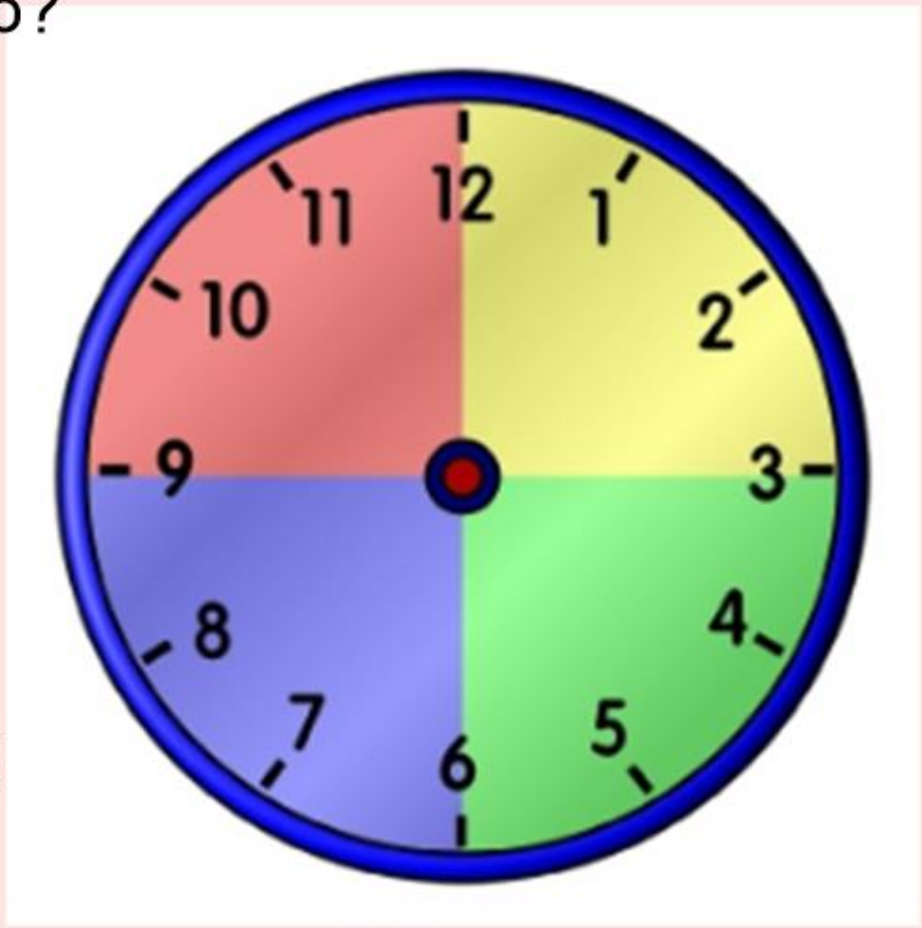
Can point to where these main points of the clock go?



o'clock

half past

quarter to

quarter past

If you think you need more practice telling these times go and complete Maths Bronze worksheet.

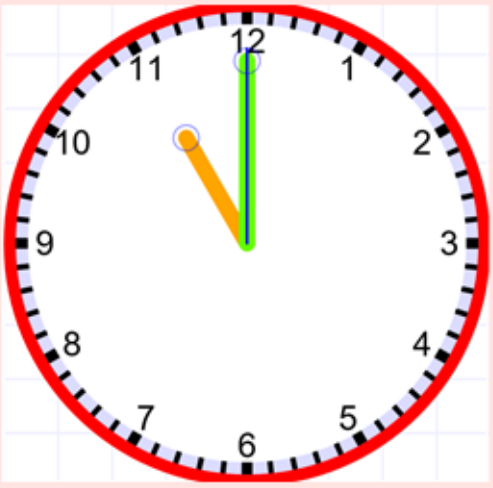
Remember as the minute hand goes around the clock the hour hand moves closer to the next hour.

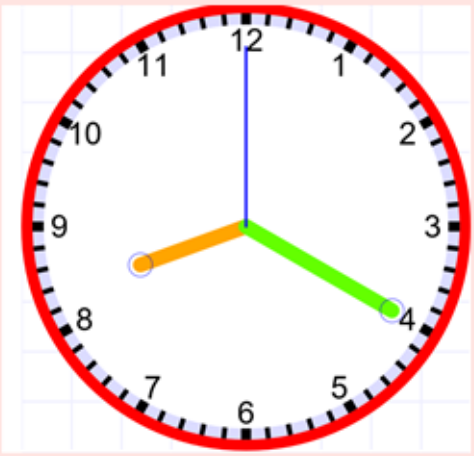
Follow this link and watch how the hour hand moves around as the minute hand moves around too.

So sometimes the hour hand might be half way between 2 numbers. It is only the next hour when it reaches that number.

https://www.visnos.com/demos/clock

What's the time Mr Wolf?





If you found last weeks work a little bit tricky. There is another practice sheet for you to do, it's called Maths Silver.

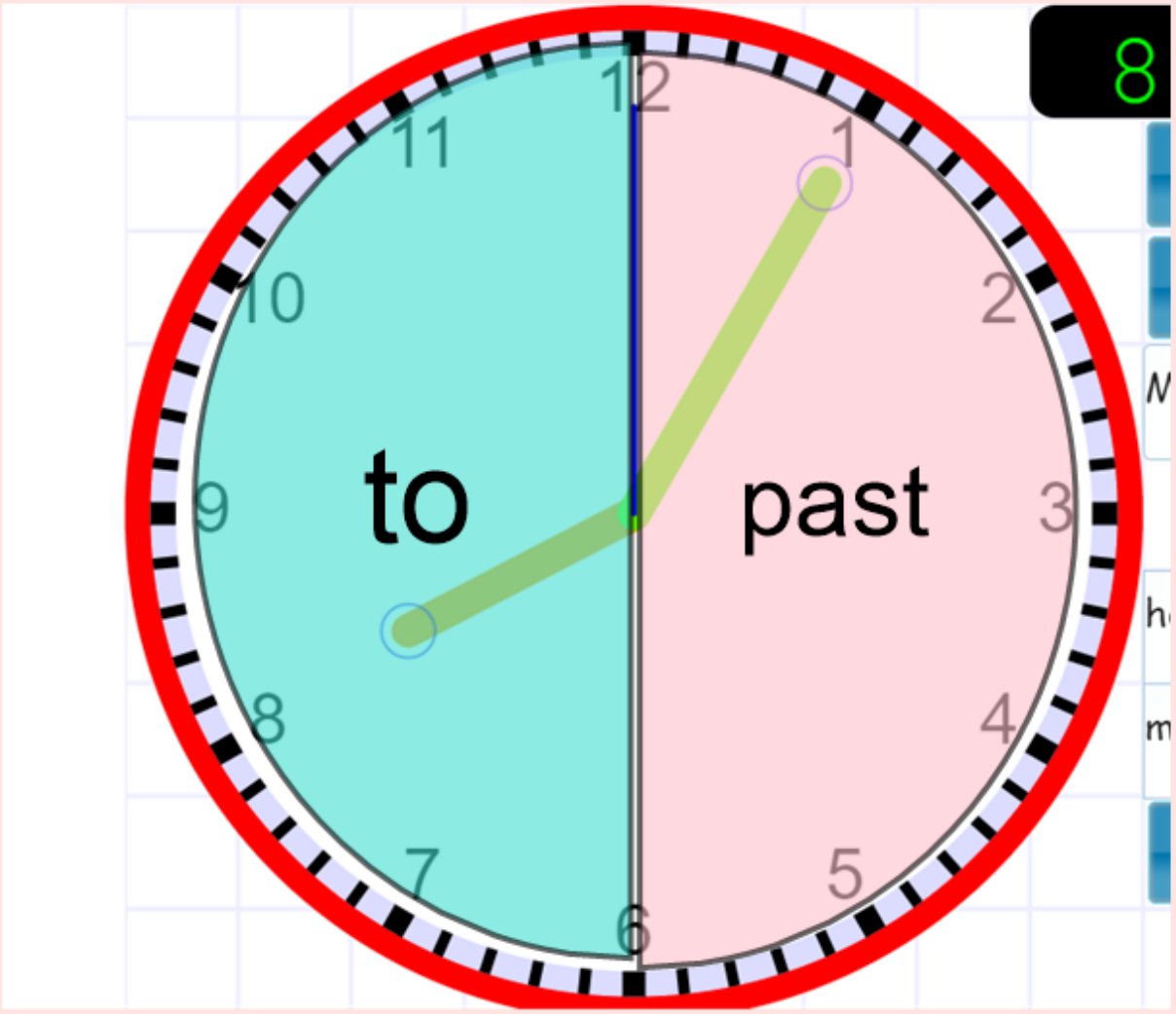
Extend Page

Last week we were telling the time of how many minutes past the hour there was.

There is another way you can tell the time which is where you say how minutes to (until) the next hour.

We can split our clock in 2 halves to help us with this.

Let's look at the past and **to** side.



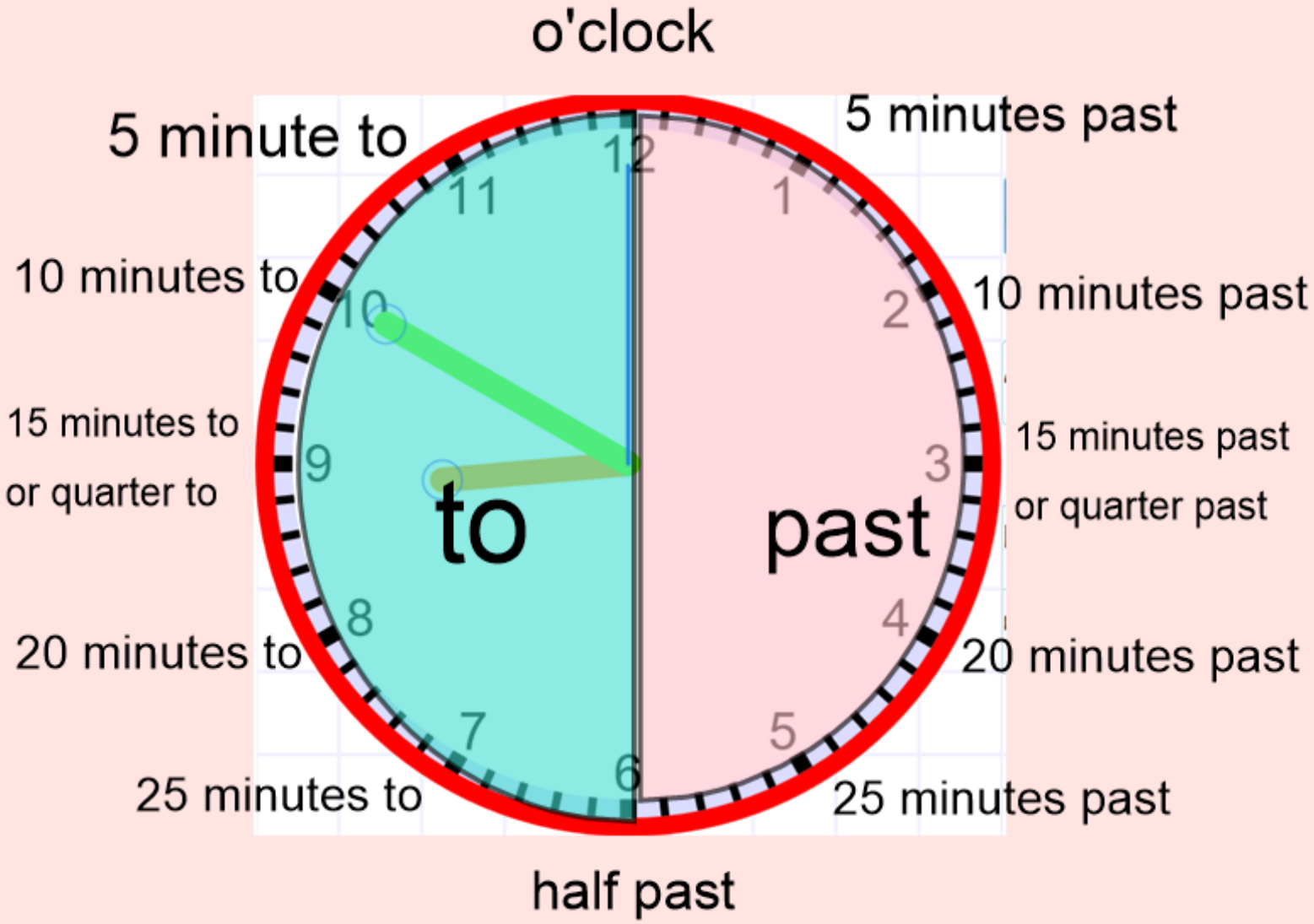
blue= to

pink=past

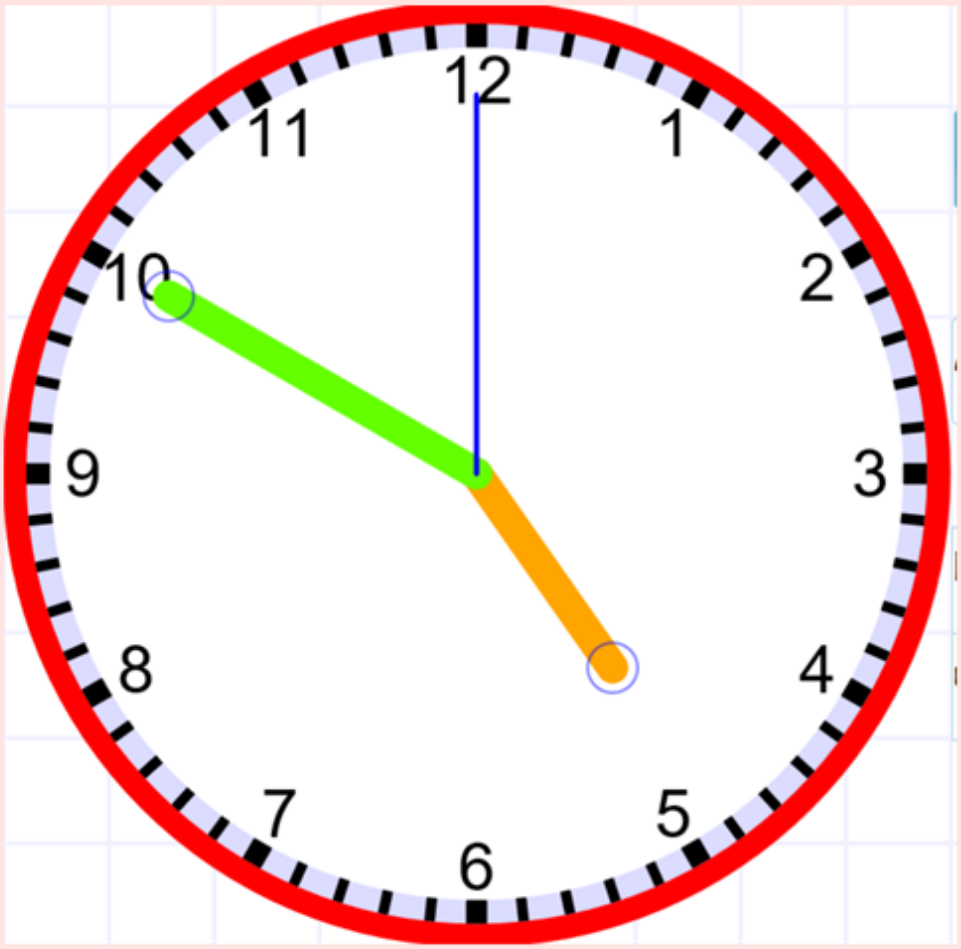
When the minutes hand has gone past the 6 we are looking at how many minutes to (until) the next hour.

The two sides are like a mirror image.

Extend Page

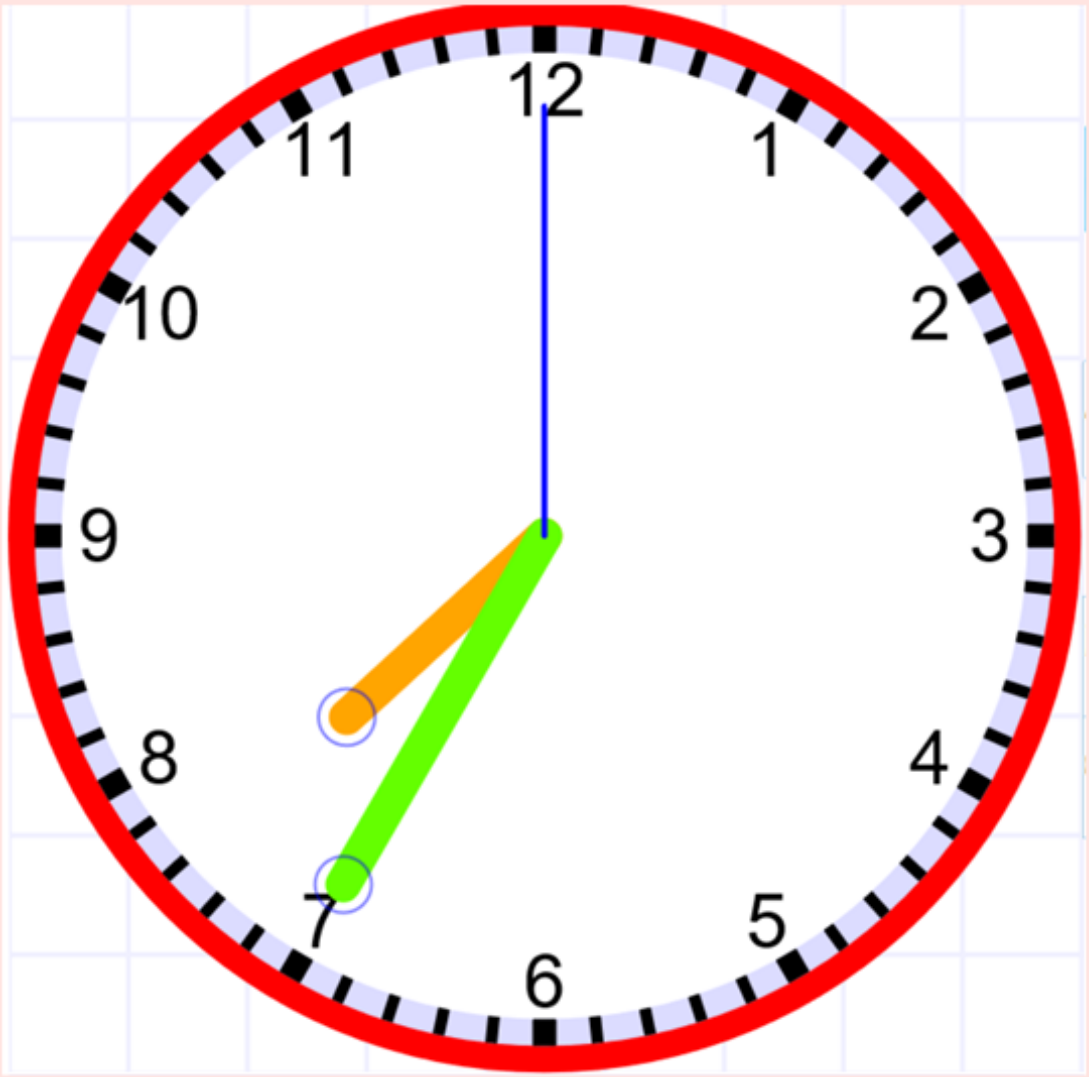

o'clock
5 minute to
5 minutes past
10 minutes to
10 minutes past
15 minutes to
or quarter to
15 minutes past
or quarter past
20 minutes to
20 minutes past
25 minutes to
25 minutes past
half past
to
past
12
1
2
3
4
5
6
7
8
9
10
11

How many minutes to (until) the next hour?

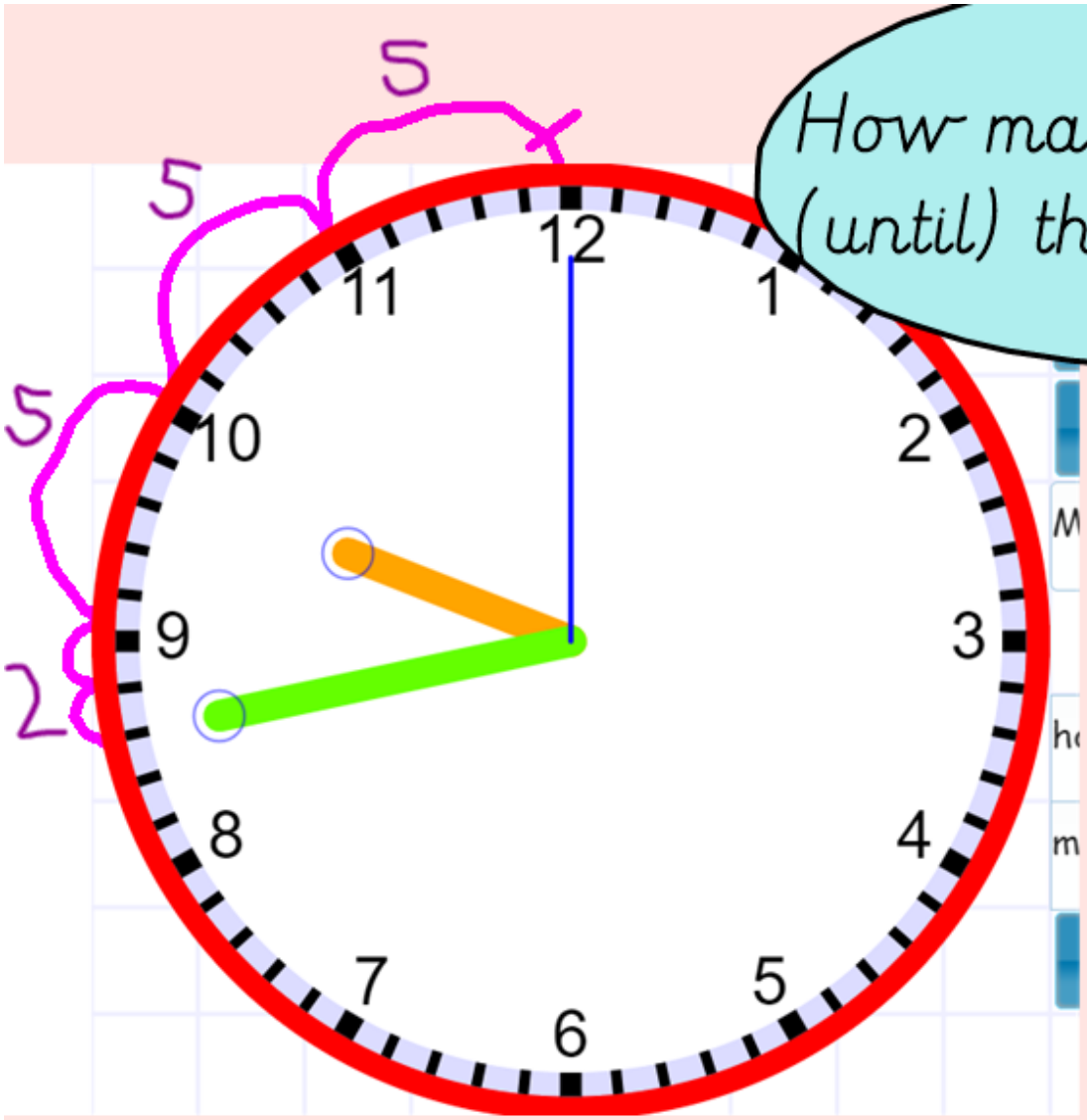


_____ minute to _____

How many minutes to (until) the next hour?



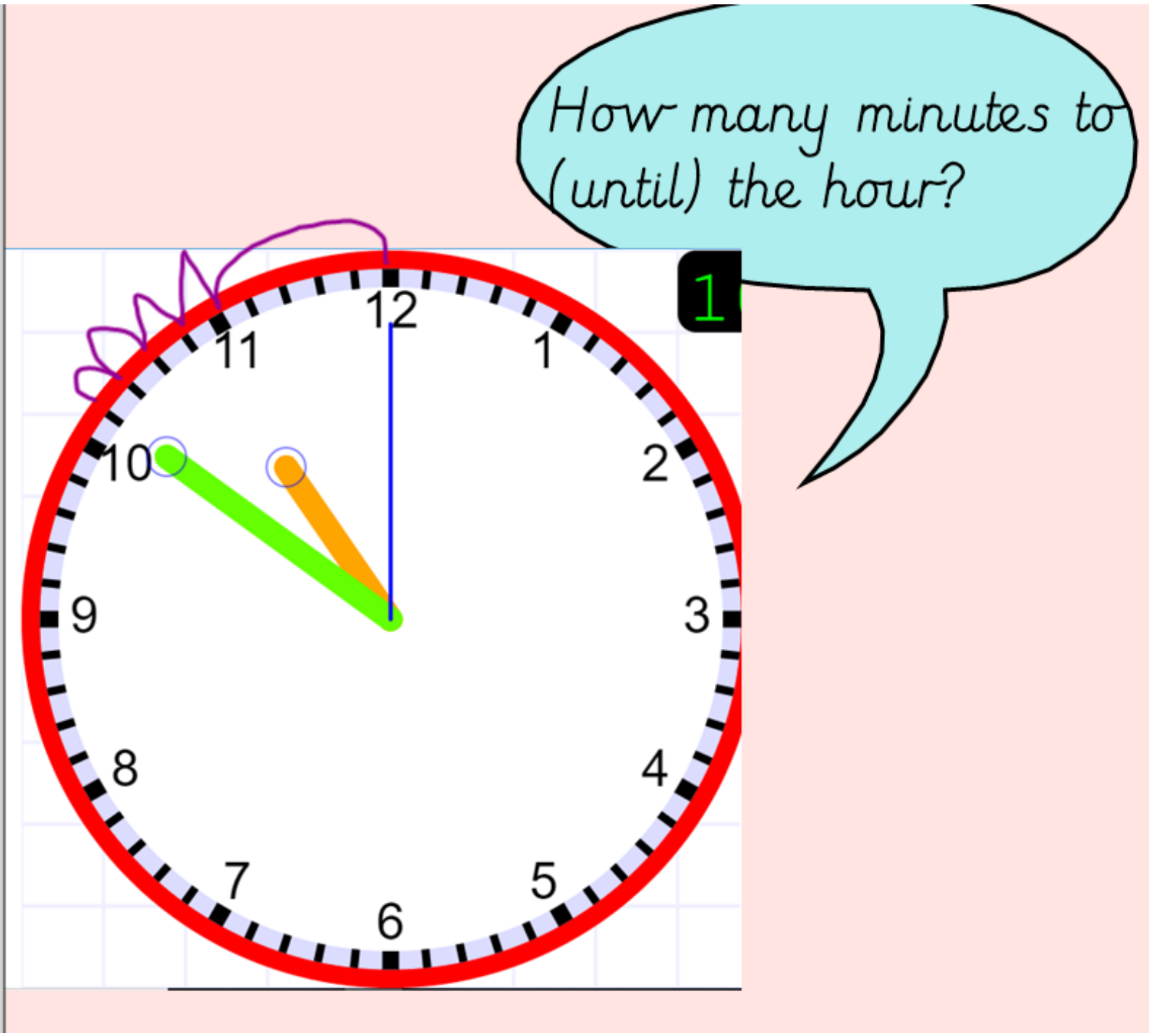
_____ minute to _____



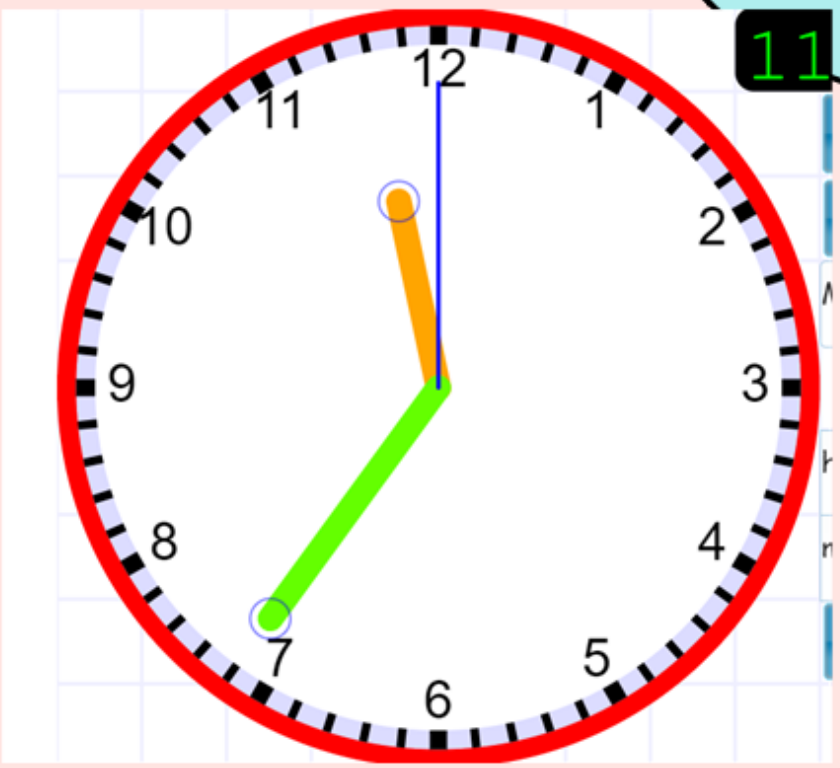
How many minutes to (until) the hour?

First, count how many minutes to a number. Then count back in 5's.

2+5+5+5 = 17 minutes to 10


How many minutes to (until) the hour?
1
12
1
2
3
4
5
6
7
8
9
10
11

How many minutes to (until) the hour?



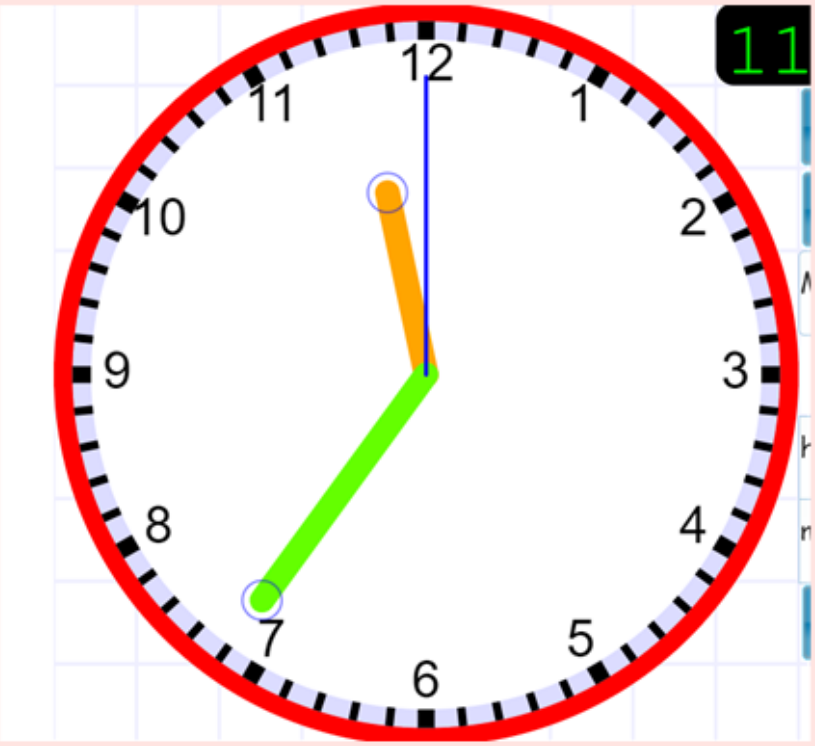
https://www.visnos.com/demos/clock

Use this clock and go and test yourself.

When you are ready, move onto the Maths gold worksheet.

Extend Page

challenge question:



Tom thinks it is
26 minutes until 12.

Is he right?

Extra challenge:

Complete the statements.

1 day	=	24 hours	____ days	=	120 hours
2 days	=	____ hours	____ days	=	60 hours
____ days	=	240 hours	20 days	=	____ hours

What method will you use to work this out?

Link for interactive clock:

https://www.visnos.com/demos/clock

Also, go on YouTube and find some videos on time to help you too!