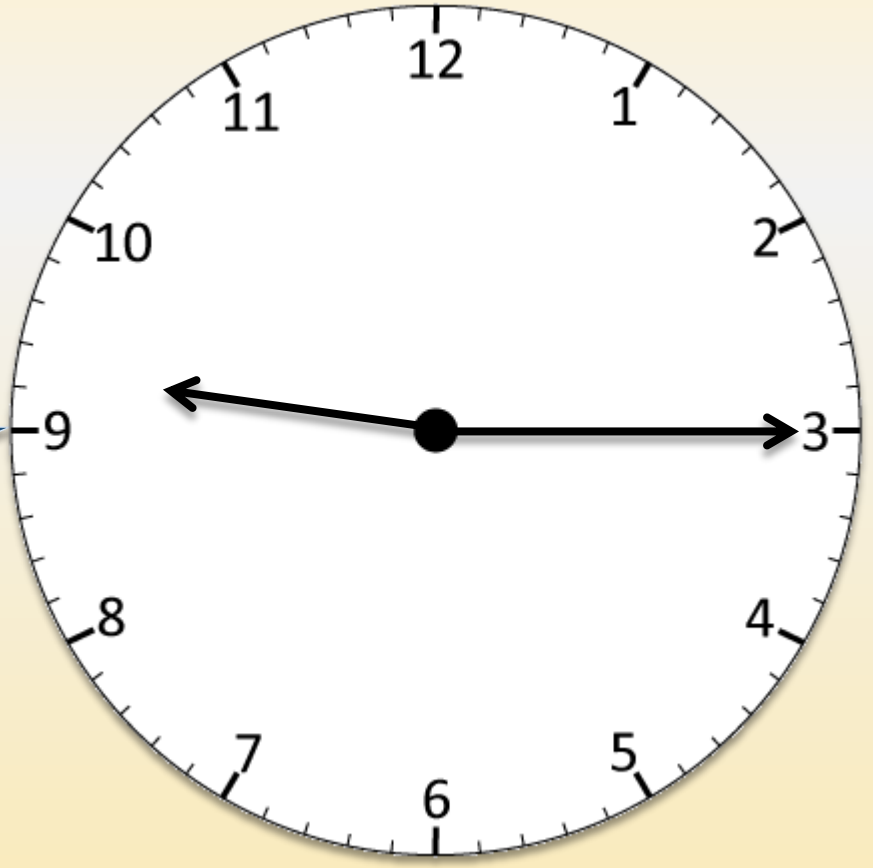
Read and write analogue and digital times; Convert between analogue and digital.

0	9	:	1	5

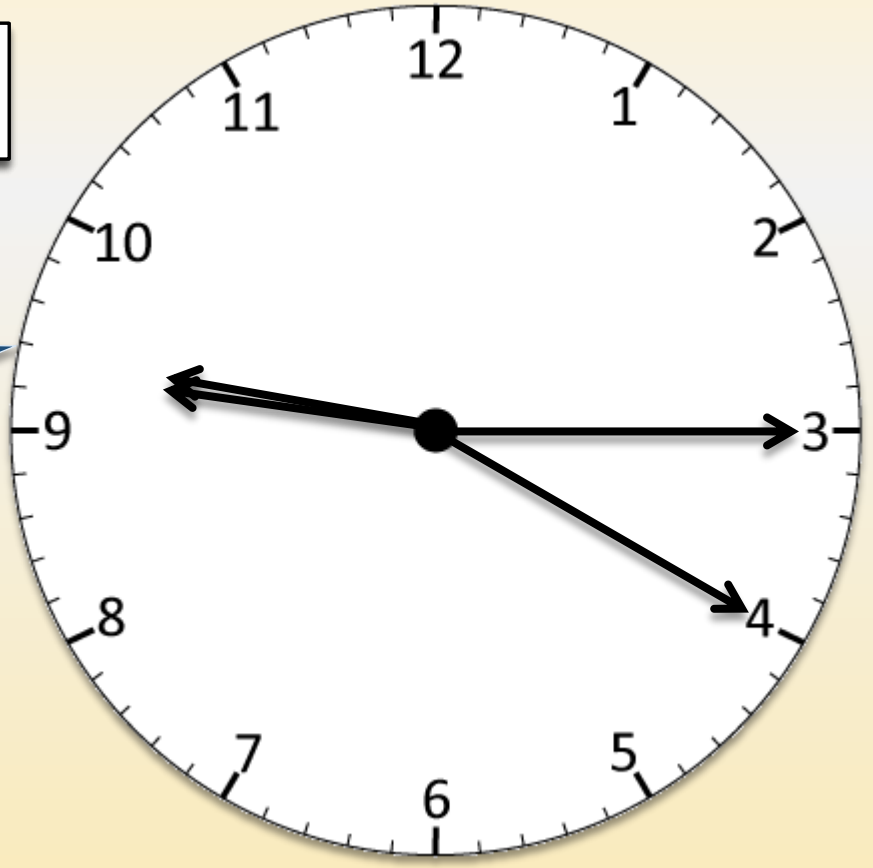


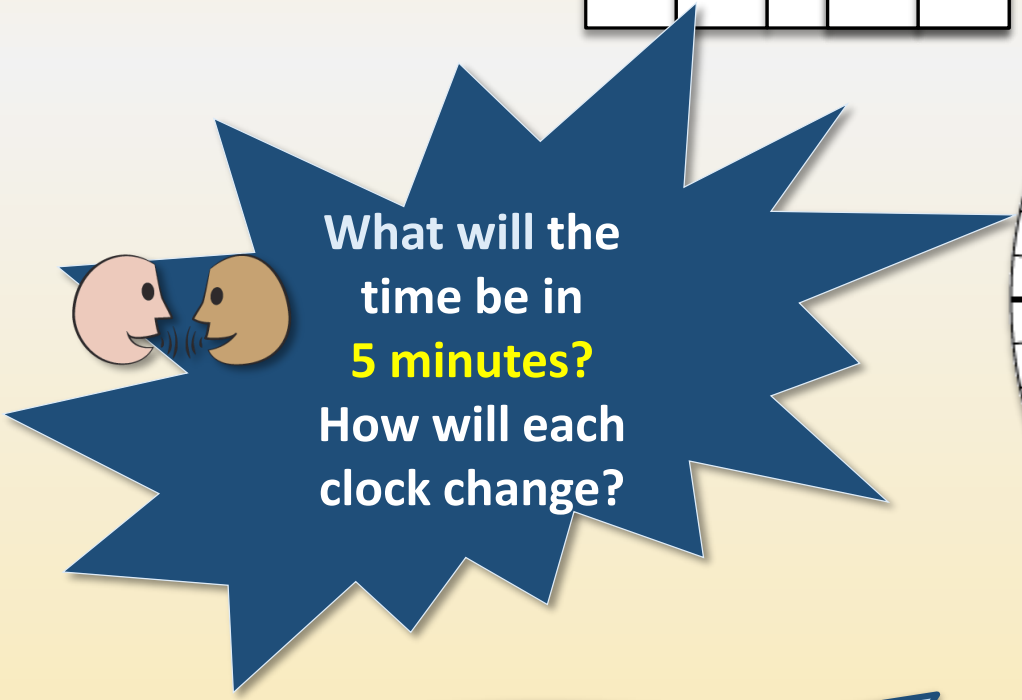
What will **09:15** look like on an **analogue clock?**

Let's see…

The minute hand has travelled $^{1}/_{4}$ of the way around.

Read and write analogue and digital times; Convert between analogue and digital.



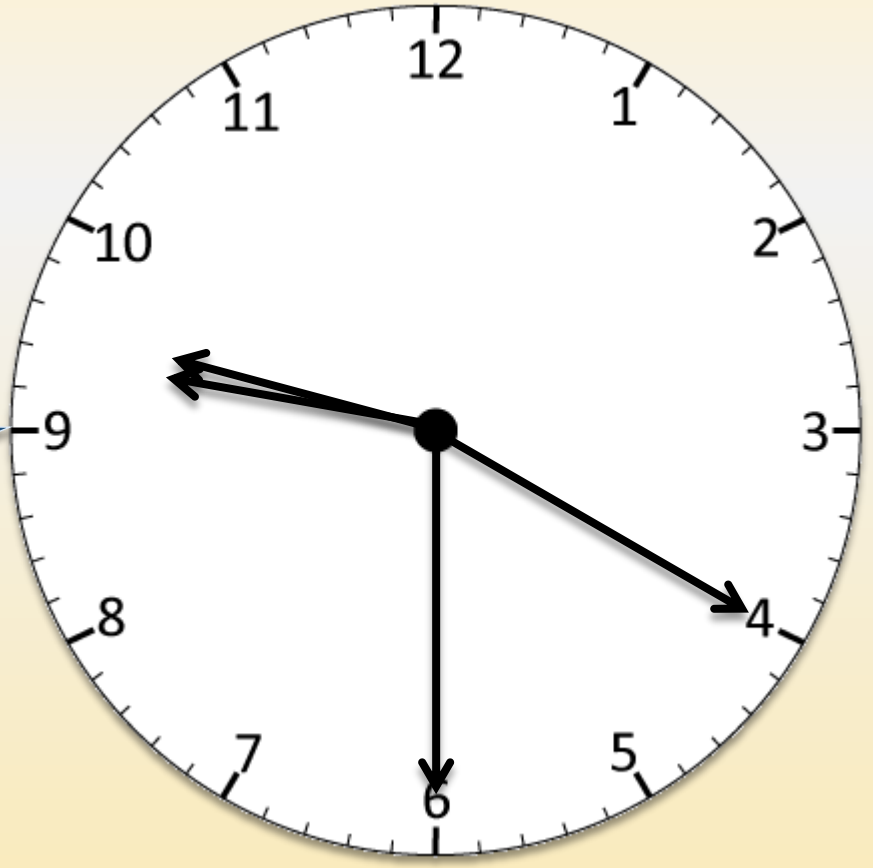


Watch carefully - analogue clock hands first; then the digital time.

What changed? What stayed the same?

Day 1: Read and write analogue and digital times; Convert between analogue and digital.

0	9	:	3	0



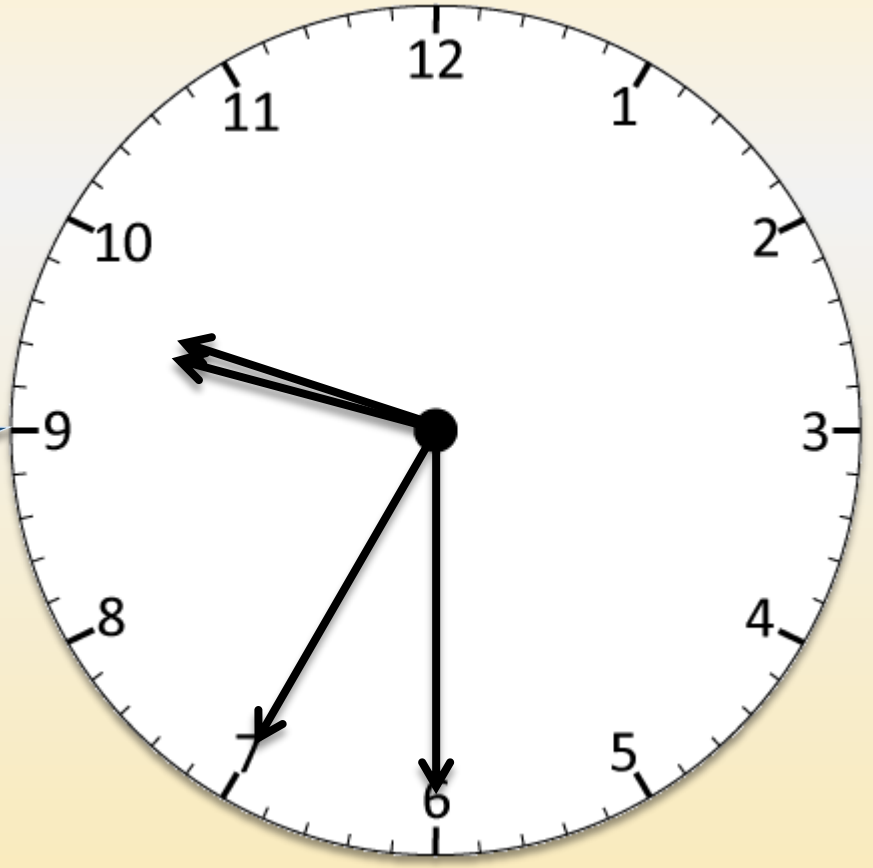
What will the time be in 10 more minutes? How will each clock change?

Let's see...watch carefully!

The minute hand is now half way round!

Read and write analogue and digital times; Convert between analogue and digital.

0	9	:	3	5



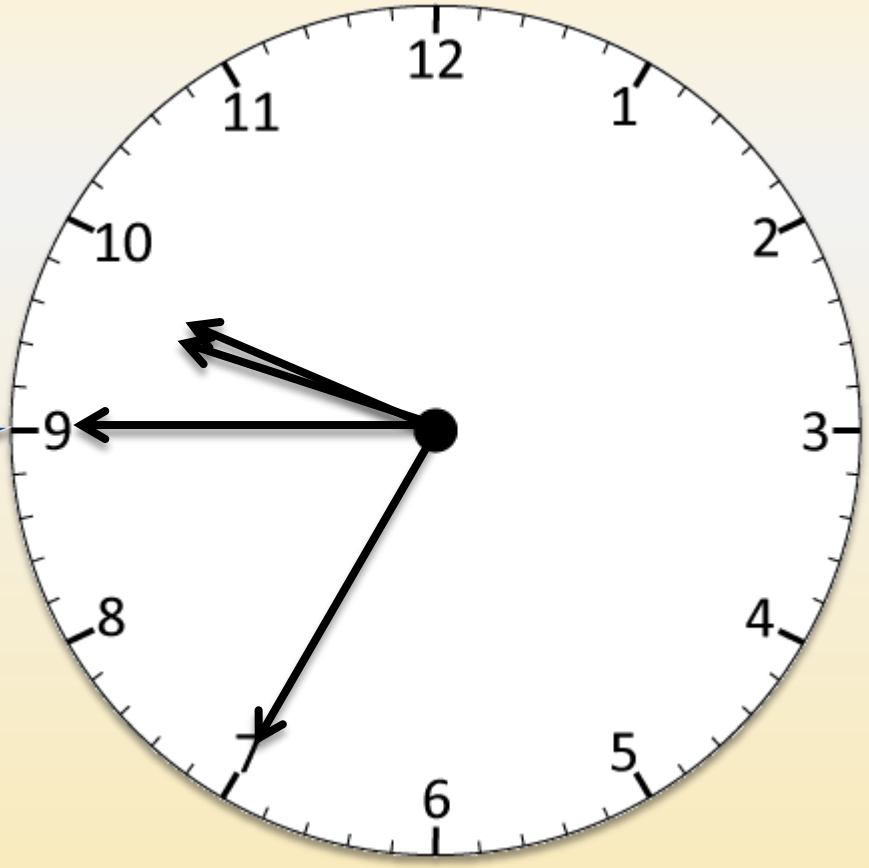
What will the time be in 5 more minutes? How will each clock change?

Let's see...watch carefully!

09:35 *or* 25 to 10.
What do 35 and 25 add to?

Read and write analogue and digital times; Convert between analogue and digital.

0	9	:	4	5



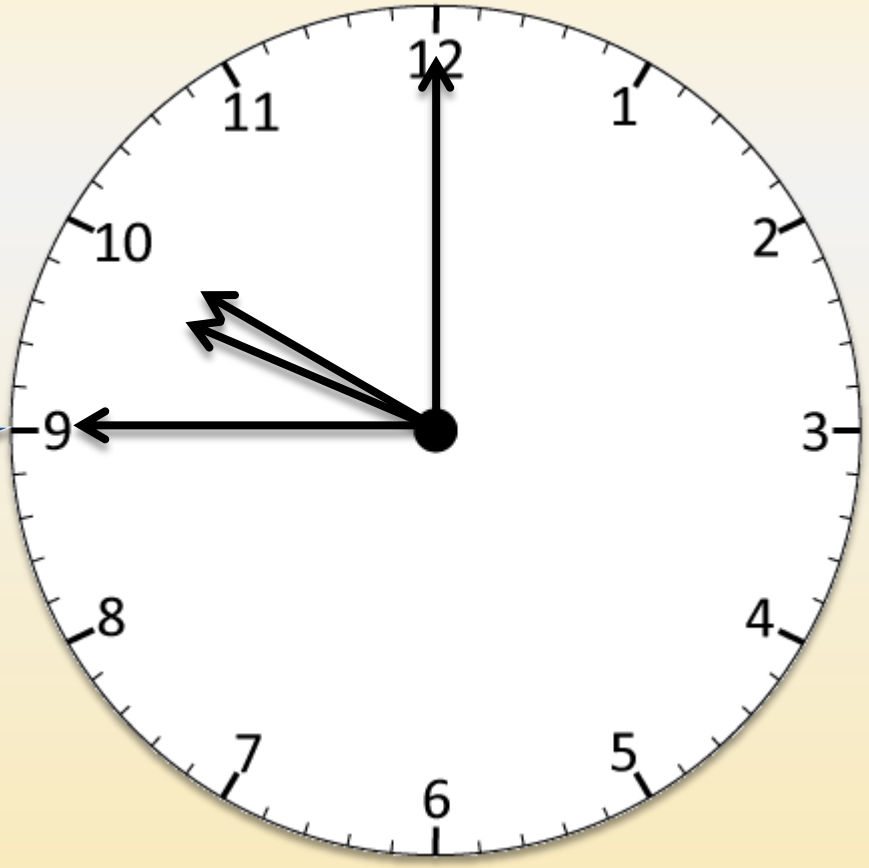
What will the time be in 10 more minutes? How will each clock change?

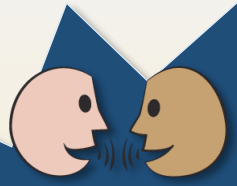
Let's see…watch carefully!

$^{1}/_{4}$ to 10
Can you see why?

Read and write analogue and digital times; Convert between analogue and digital.

1	0	:	0	0



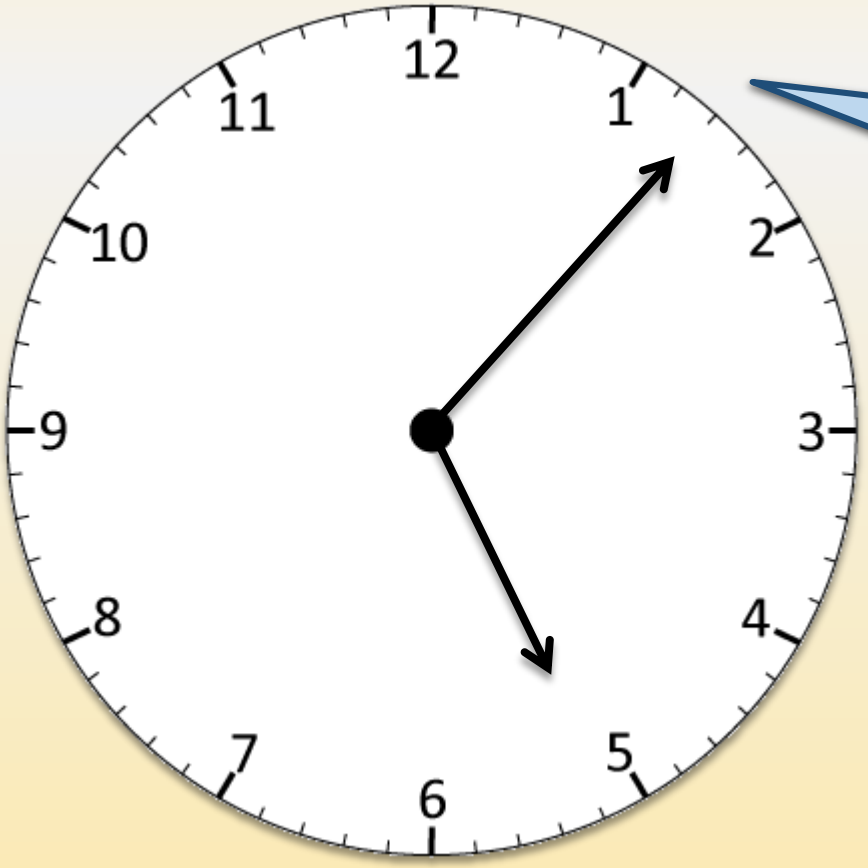


What will happen when we reach 10 o'clock?

Let's see…watch carefully!

10:00, no minutes past the hour!

Read and write analogue and digital times; Convert between analogue and digital.



Each small division on the clock face represents just 1 minute….

How many minutes past 5 is this?

0	5	:	0	7

Seven minutes past 5.