

## Morning maths warm-up

$2 \times 10 =$

$10 \times 2 =$

$10 \times 2 =$

$2 \times 12 =$

$2 \times 8 =$

$2 \times 9 =$

$2 \times 3 =$

$2 \times 1 =$

$7 \times 2$

$6 \times 2 =$

# Aim

- To draw clock hands to show quarter past and quarter to the hour times.

# Success Criteria

- I can read quarter past and quarter to times on a clock.
- I can draw a long hand to represent the minutes and a short hand to represent the hour.
- I can draw the hands on a clock, using the correct hand for the minutes and hour.

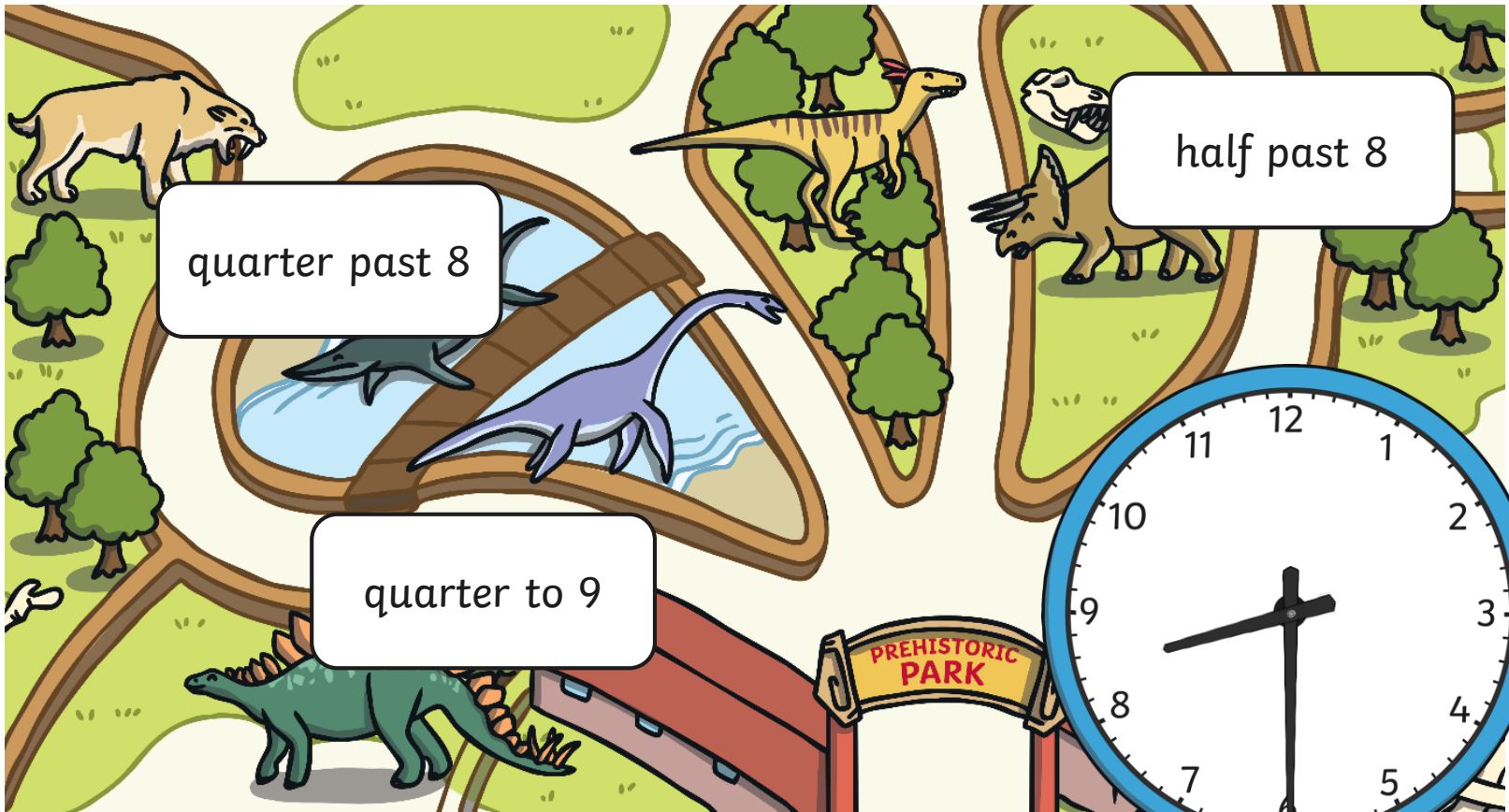
Watch the lesson here:

<https://www.loom.com/share/d0e2e5e64e2345a9a8e9864eb396ddac>

# Feeding Time!



Can you work out which dinosaur we need to feed next?



# Let's learn!



The small hand on a clock tells us what hour it is. We call this the **hour hand**.



**hour hand**





# Watch Your Hands!



The big hand on a clock tells us what minute it is. We call this the **minute hand**.



**hour hand**



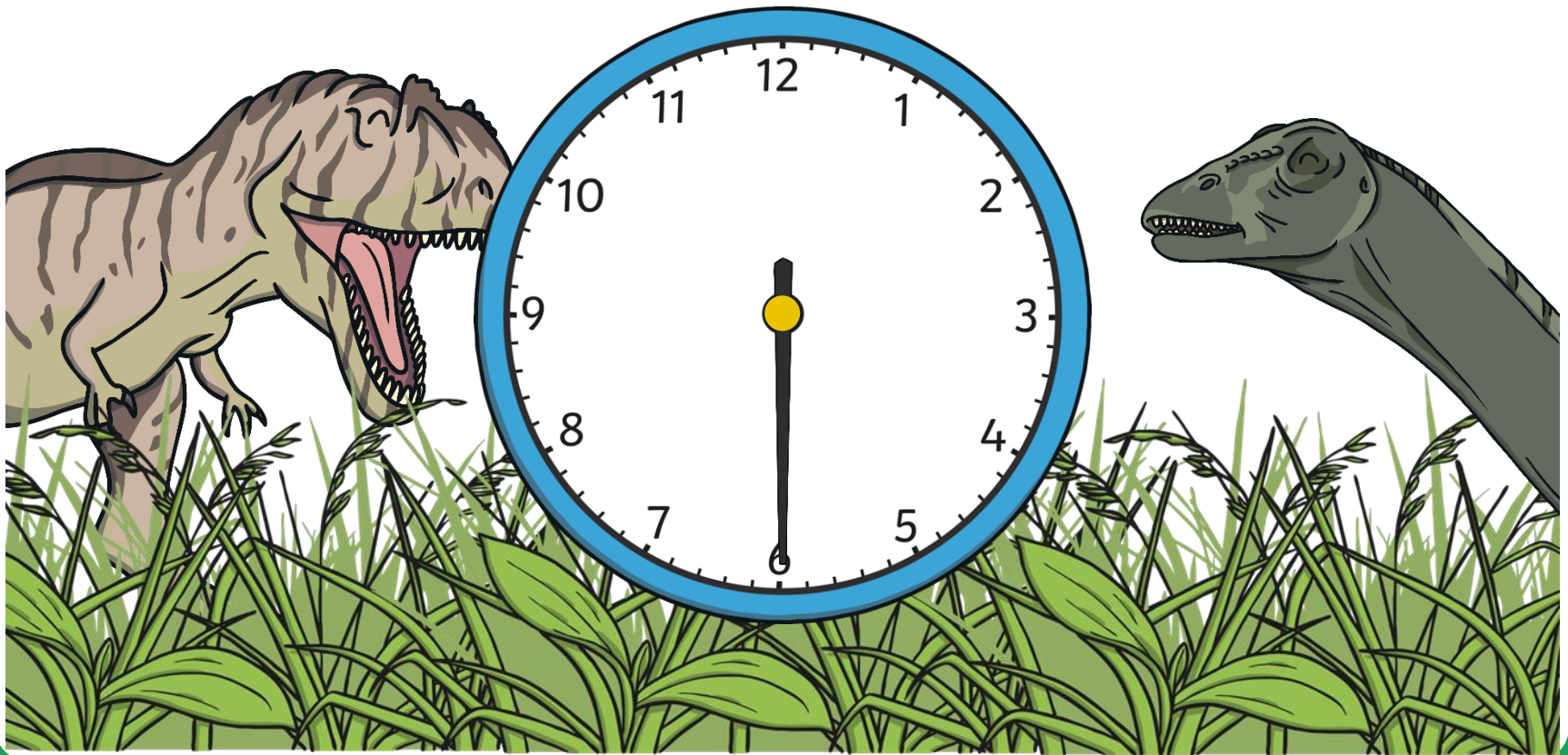
**minute hand**



# Watch Your Hands!



We can use a long hand to show the minutes. The minute hand starts at the centre point and points down towards the 6.

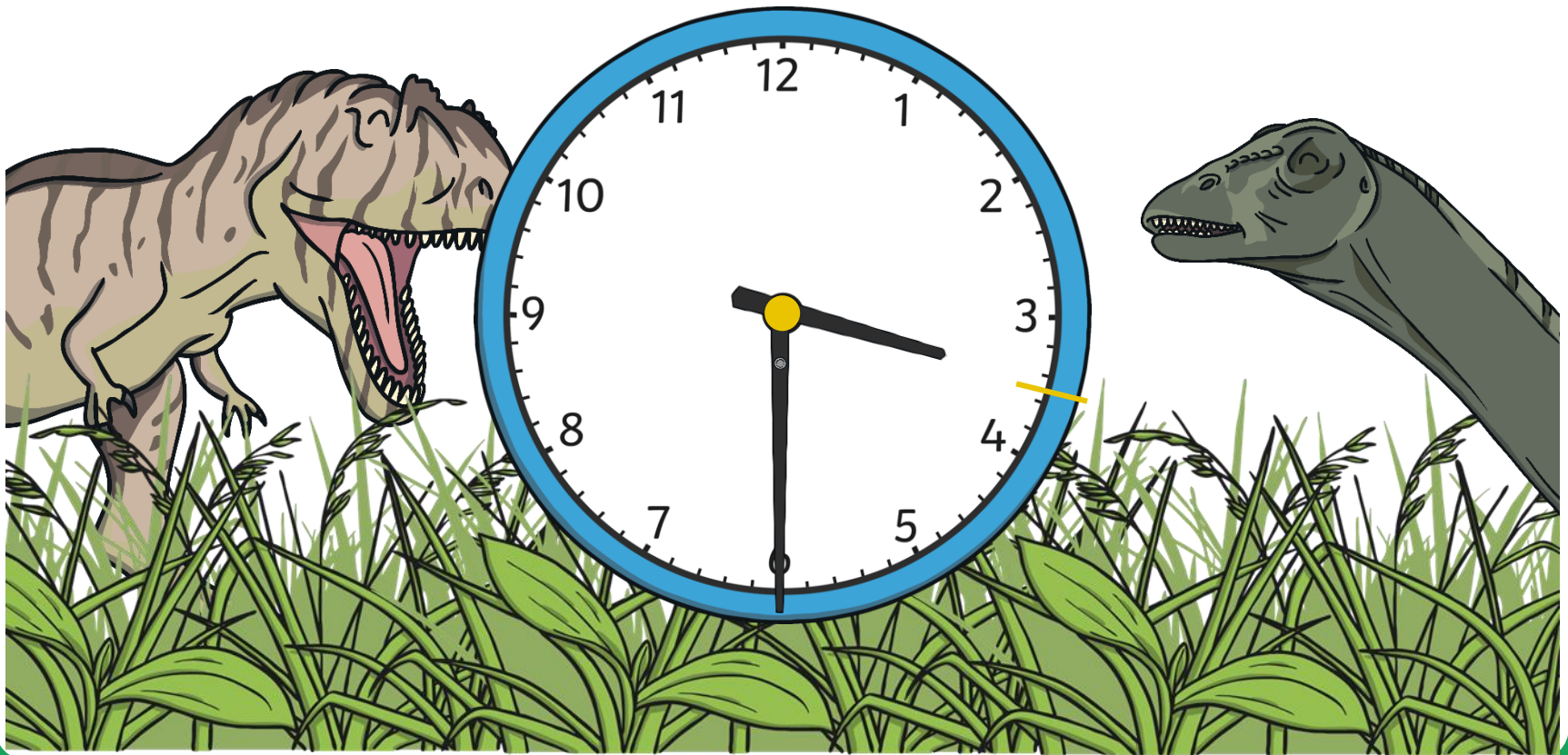




# Watch Your Hands!



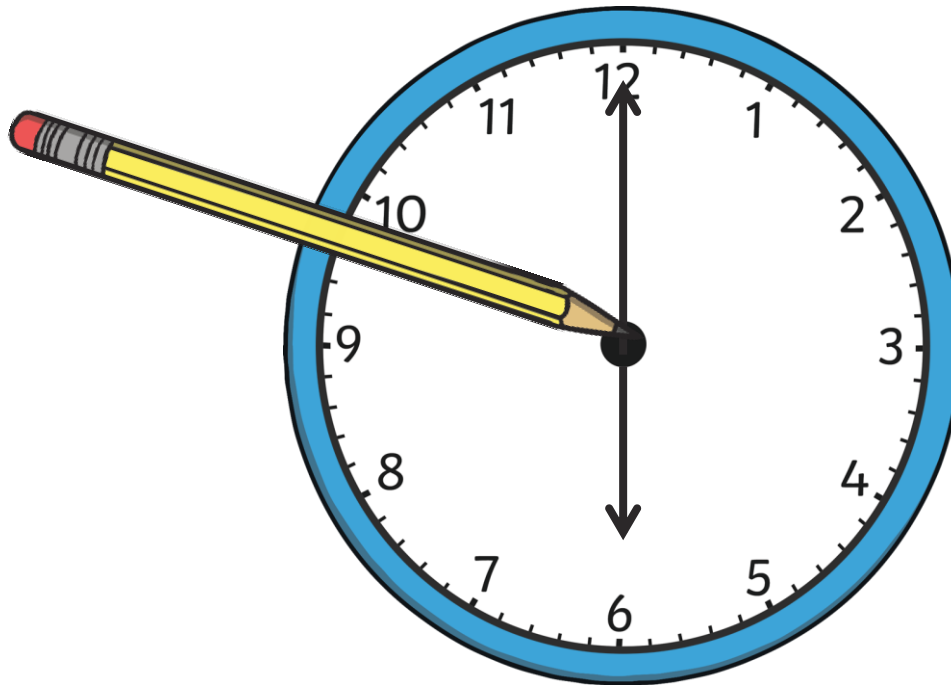
Remember, the hour hand should be shorter than the minute hand.'



# Watch Your Hands!



Can you work out what times are being drawn on these clocks?



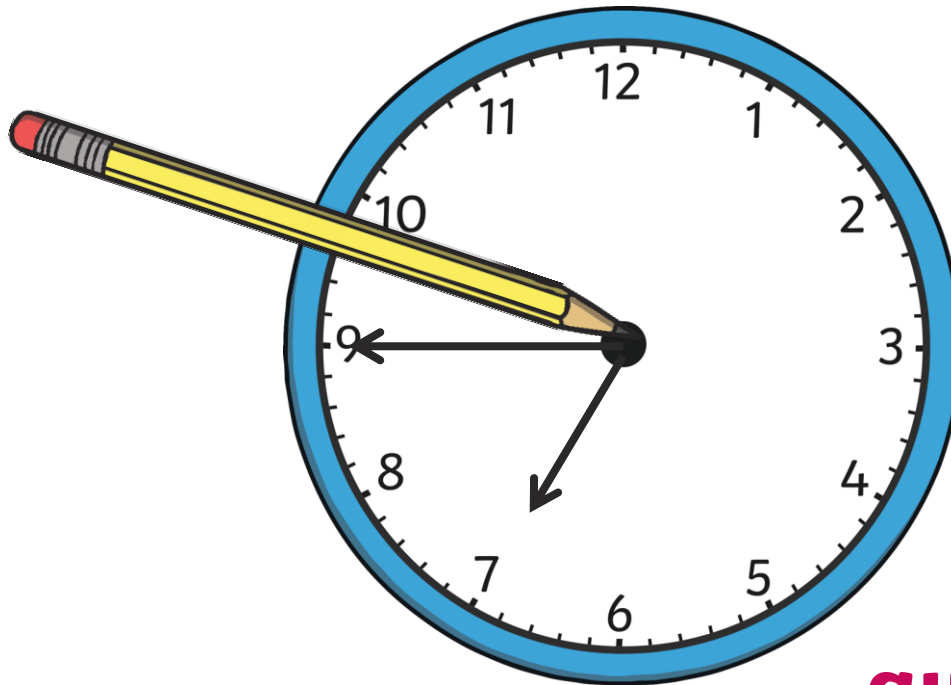
**6 o'clock**



# Watch Your Hands!



Can you work out what times are being drawn on these clocks?

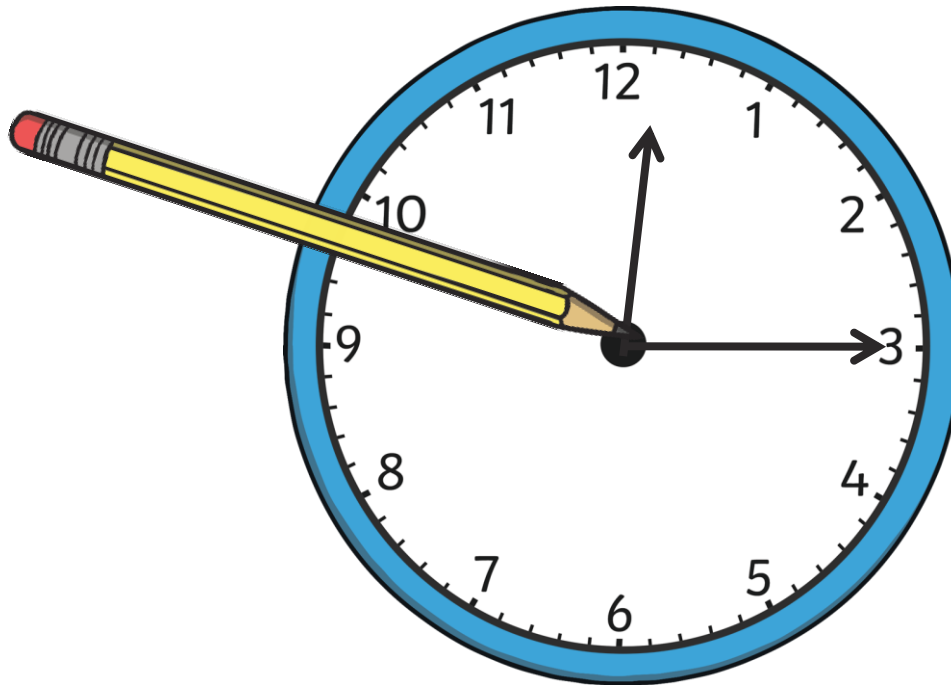


**quarter to 7**

# Watch Your Hands!

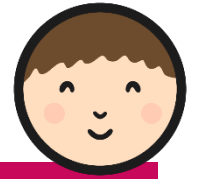


Can you work out what times are being drawn on these clocks?



**quarter past 12**


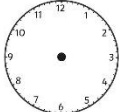





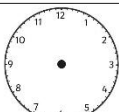


# Dinner Time at Dinosaur Park



## Dinner Time at Dinosaur Park

I can draw clock hands to show quarter past and quarter to the hours.

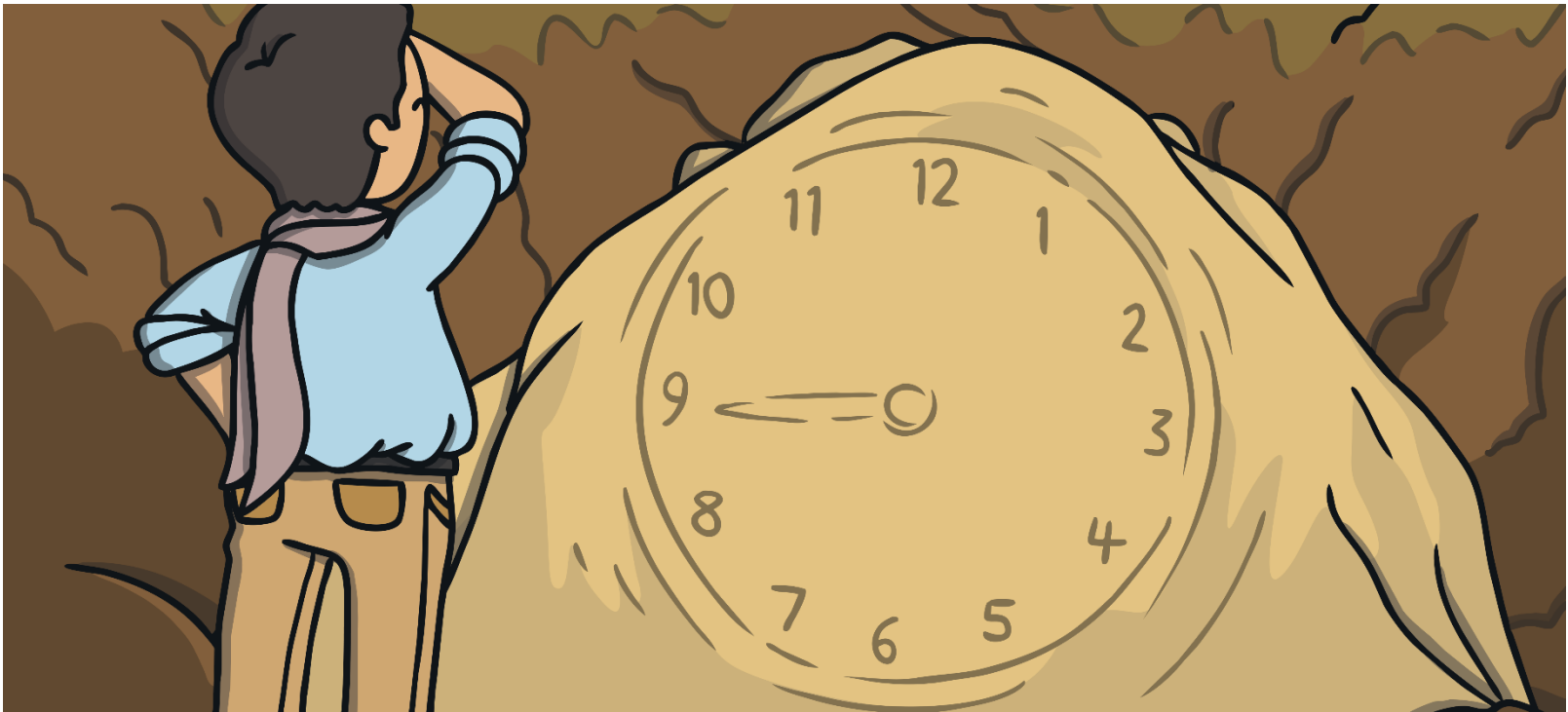
Complete the timetable so the visitors at Dinosaur Park know when to go and see the dinosaurs eat.

 Brachiosaurus		quarter past 10
 Triceratops		quarter past 12
 Apatosaurus		half past 1
 Tyrannosaurus rex		quarter to 2
 Spinosaurus		2 o'clock

# Clock Rocks



Which of these times could not be the time. Can you explain why?



9 o'clock

half past 9

quarter to 9

quarter to 4