

**Telling**

**The**

**Time**



# TIME FACTS

- 60 seconds = 1 minute
- 60 minutes = 1 hour
- 24 hours = 1 day
- 365 days = 1 year
- 12 months = 1 year
- 10 years = 1 decade
- 100 years = 1 century
- 1000 years = 1 millenium



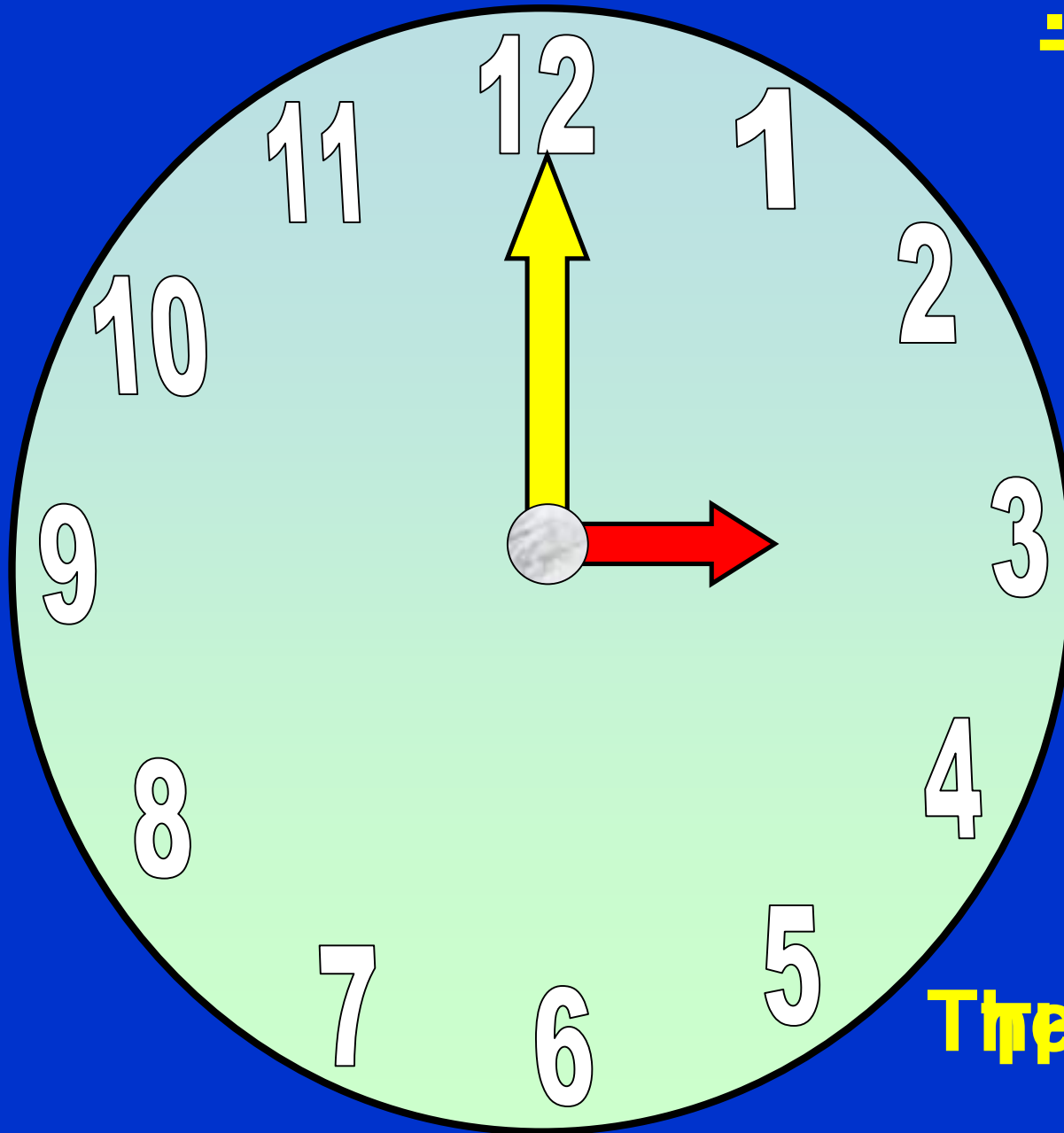
...o'clock

# ...o'clock

On an analogue clock, when the big (yellow) hand is pointing to the 12, it is ...o'clock.

The clock shows...

**3 o'clock**



**The Big Hand**

# ...o'clock



On an analogue clock, when the big (yellow) hand is pointing to the 12, it is ...o'clock.

The clock shows...

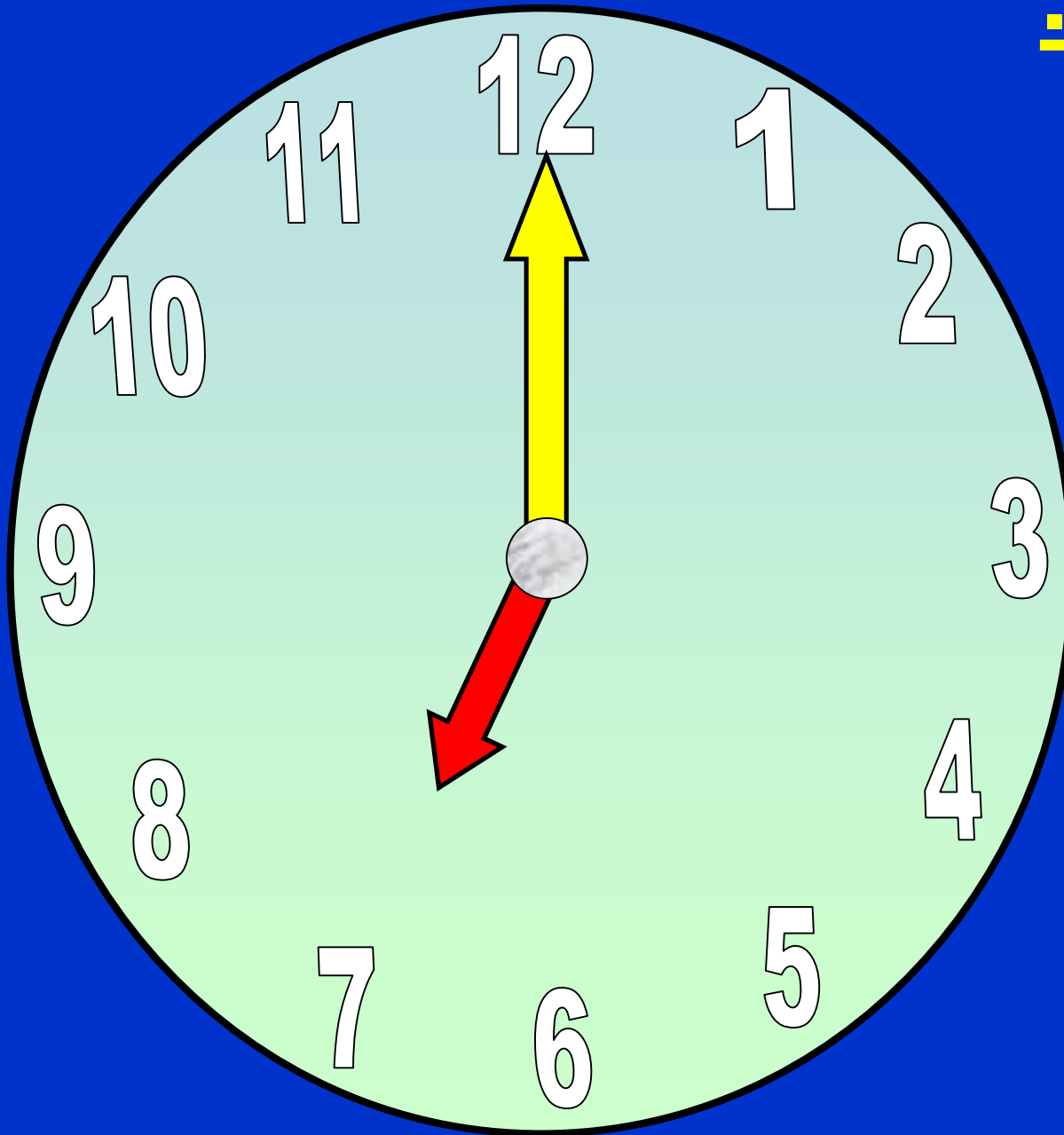
**5 o'clock**

# ...o'clock

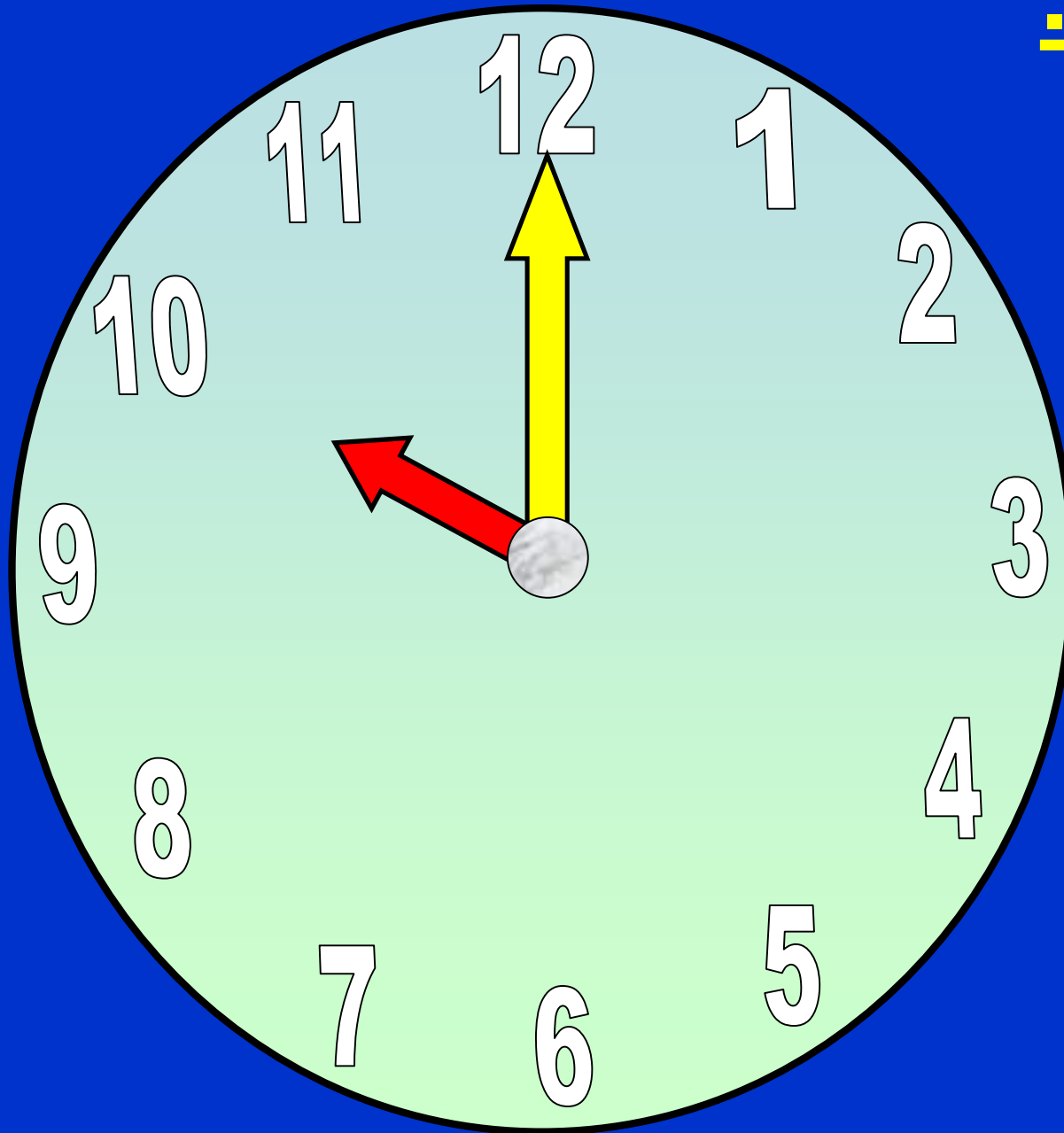
On an analogue clock, when the big (yellow) hand is pointing to the 12, it is ...o'clock.

The clock shows...

**7 o'clock**



# ...o'clock



On an analogue clock, when the big (yellow) hand is pointing to the 12, it is ...o'clock.

The clock shows...

**10 o'clock**

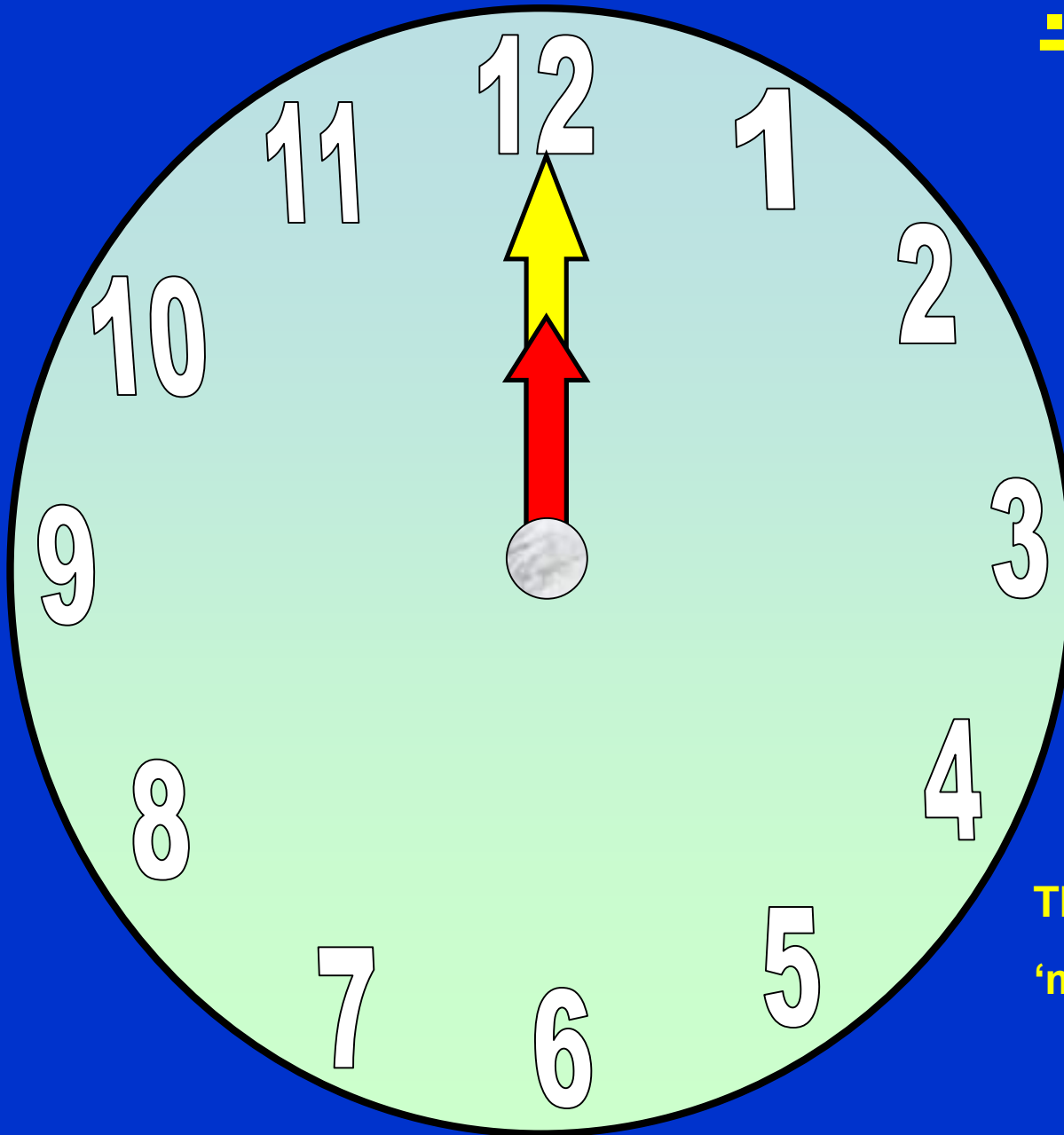
# ...o'clock

On an analogue clock, when the big (yellow) hand is pointing to the 12, it is ...o'clock.

The clock shows...

**12 o'clock**

This could also be called  
'midday' or 'midnight'







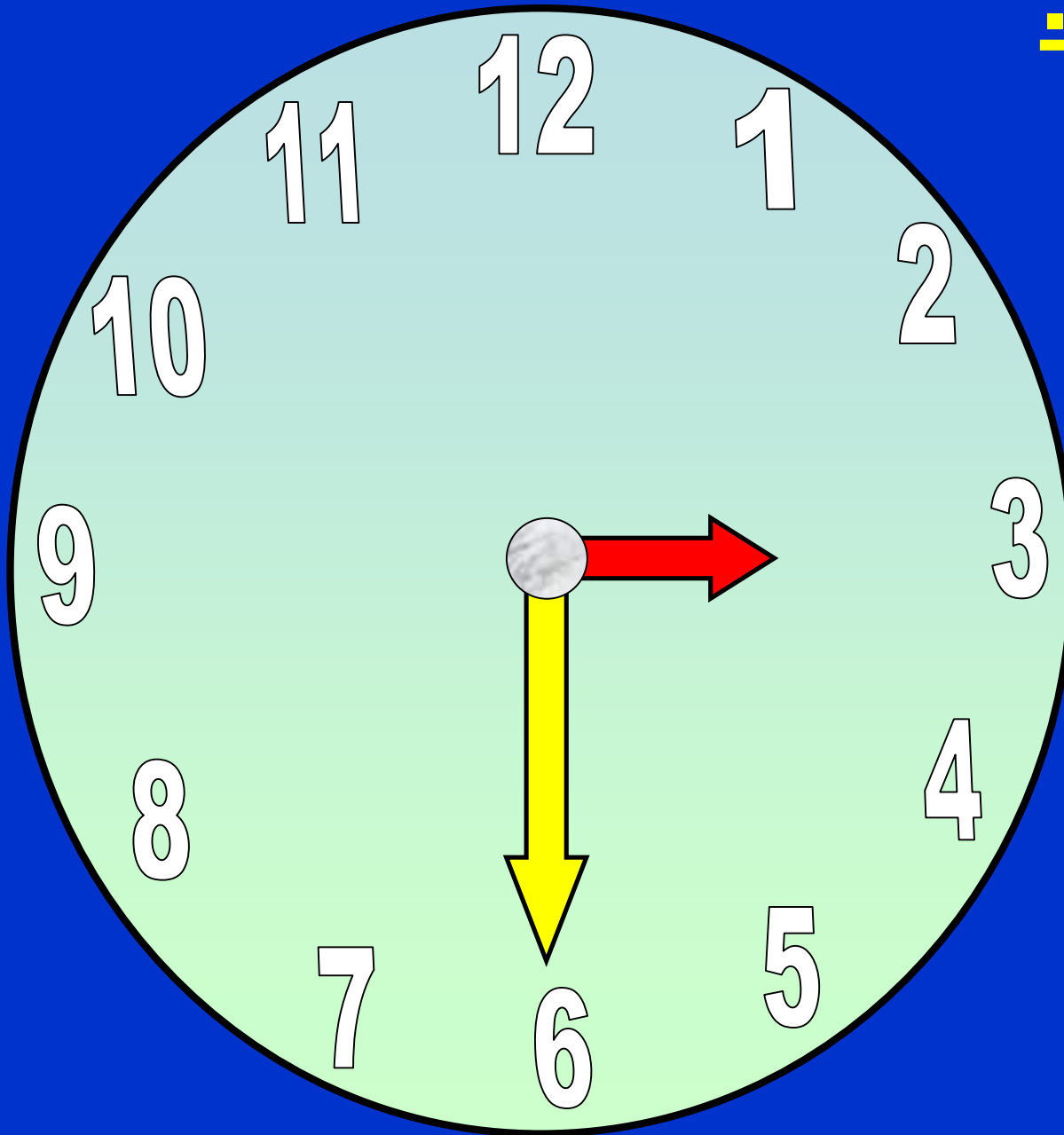
...half past

# ...half past

On an analogue clock, when the big (yellow) hand is pointing to the 6, it is ...half past.

The clock shows...

**Half past 3**



# ...o'clock

On an analogue clock, when the big (yellow) hand is pointing to the 6, it is ...o'clock.

The clock shows...

**Half past 5**

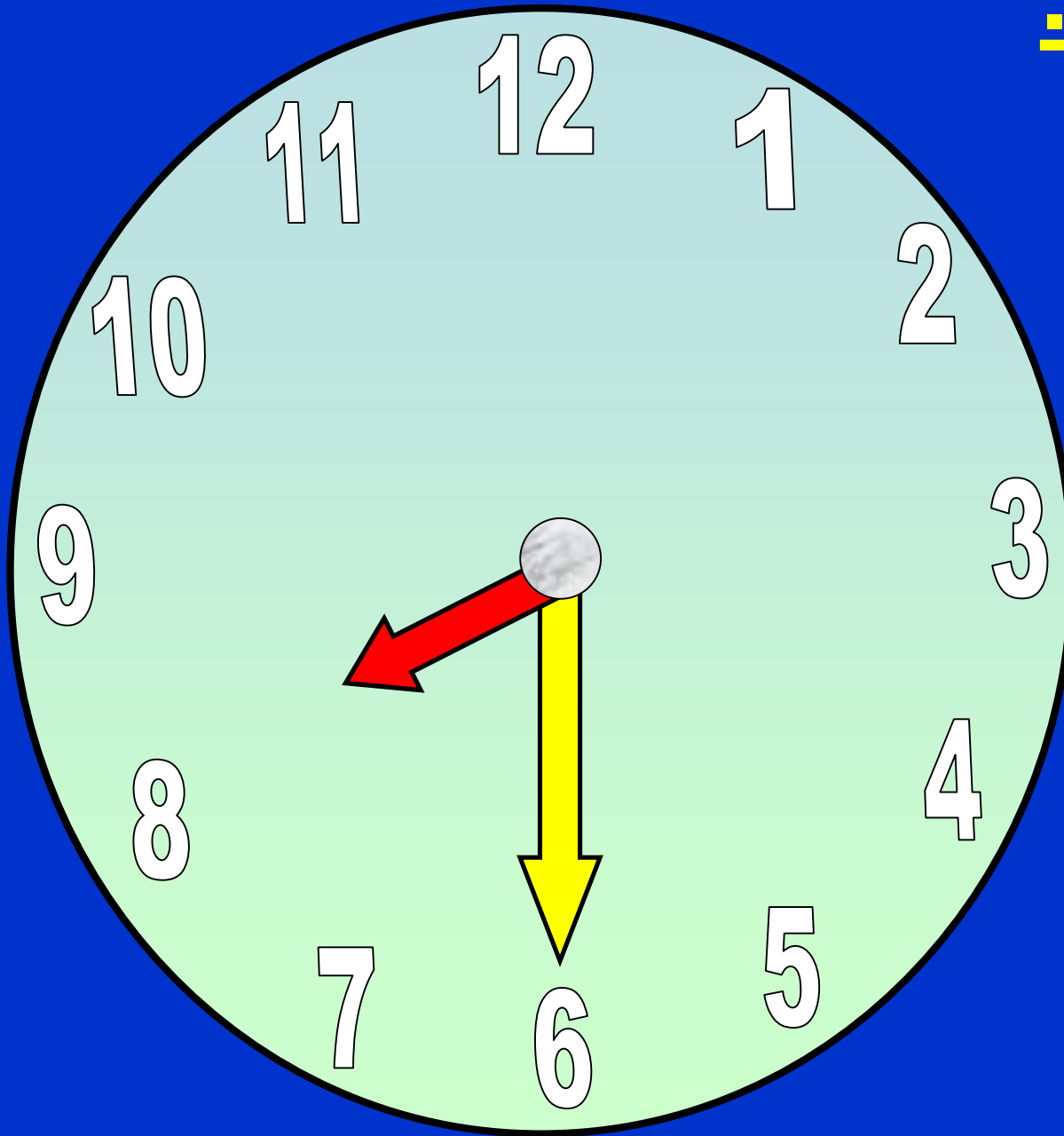


# ...o'clock

On an analogue clock, when the big (yellow) hand is pointing to the 6, it is ...o'clock.

The clock shows...

**Half past 8**

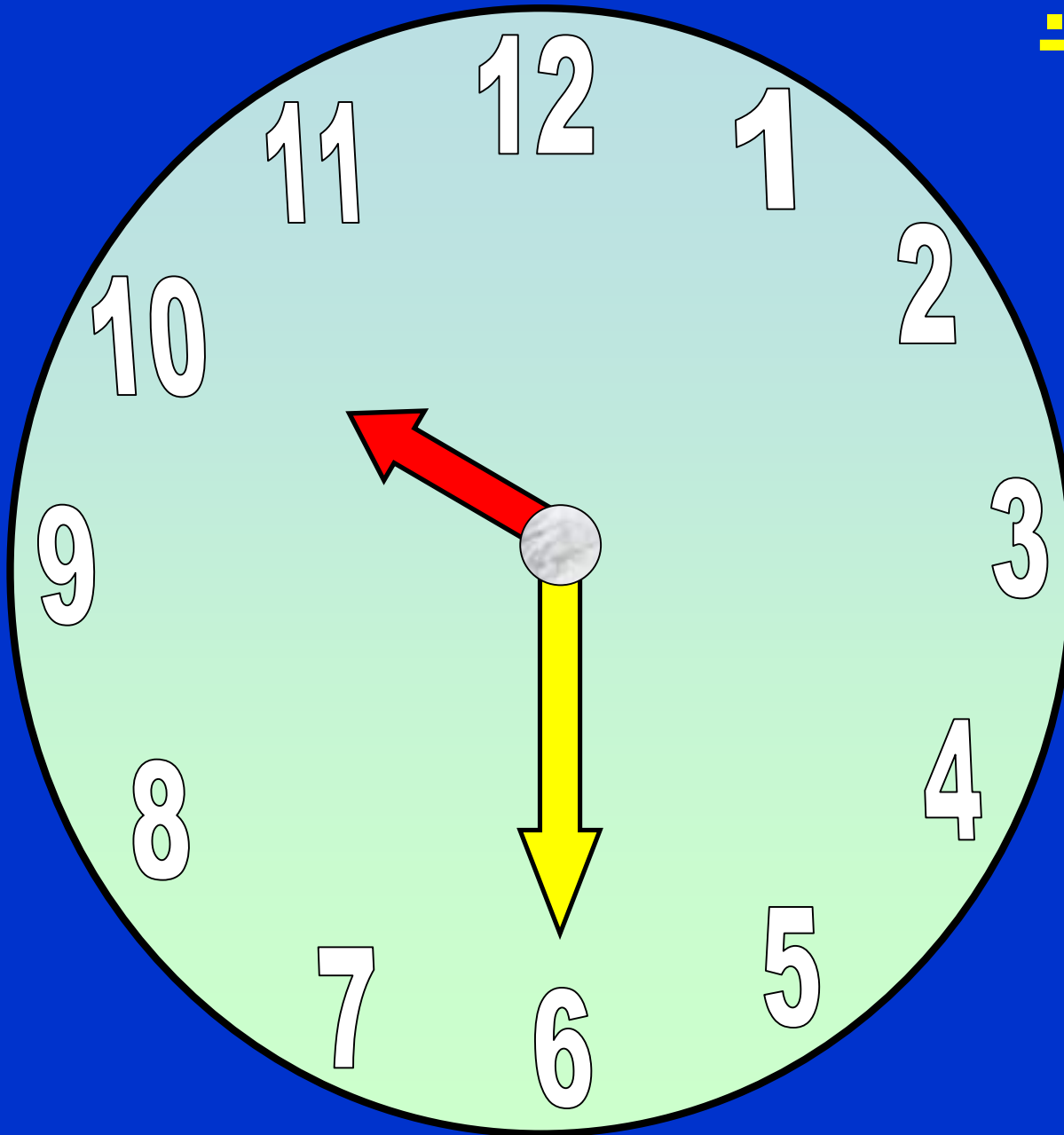


# ...o'clock

On an analogue clock, when the big (yellow) hand is pointing to the 6, it is ...o'clock.

The clock shows...

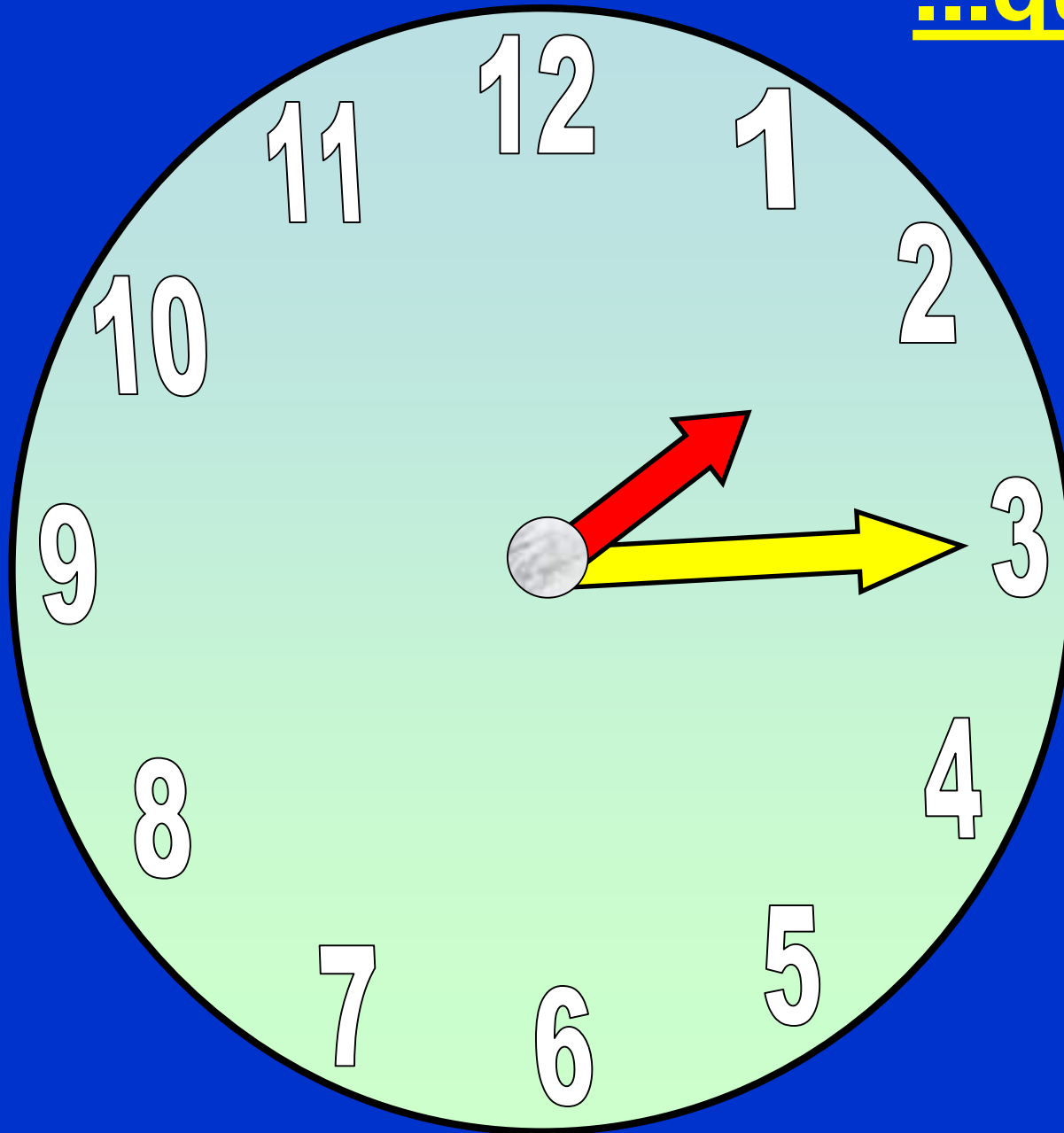
**Half past 10**





...quarter past

# ...quarter past

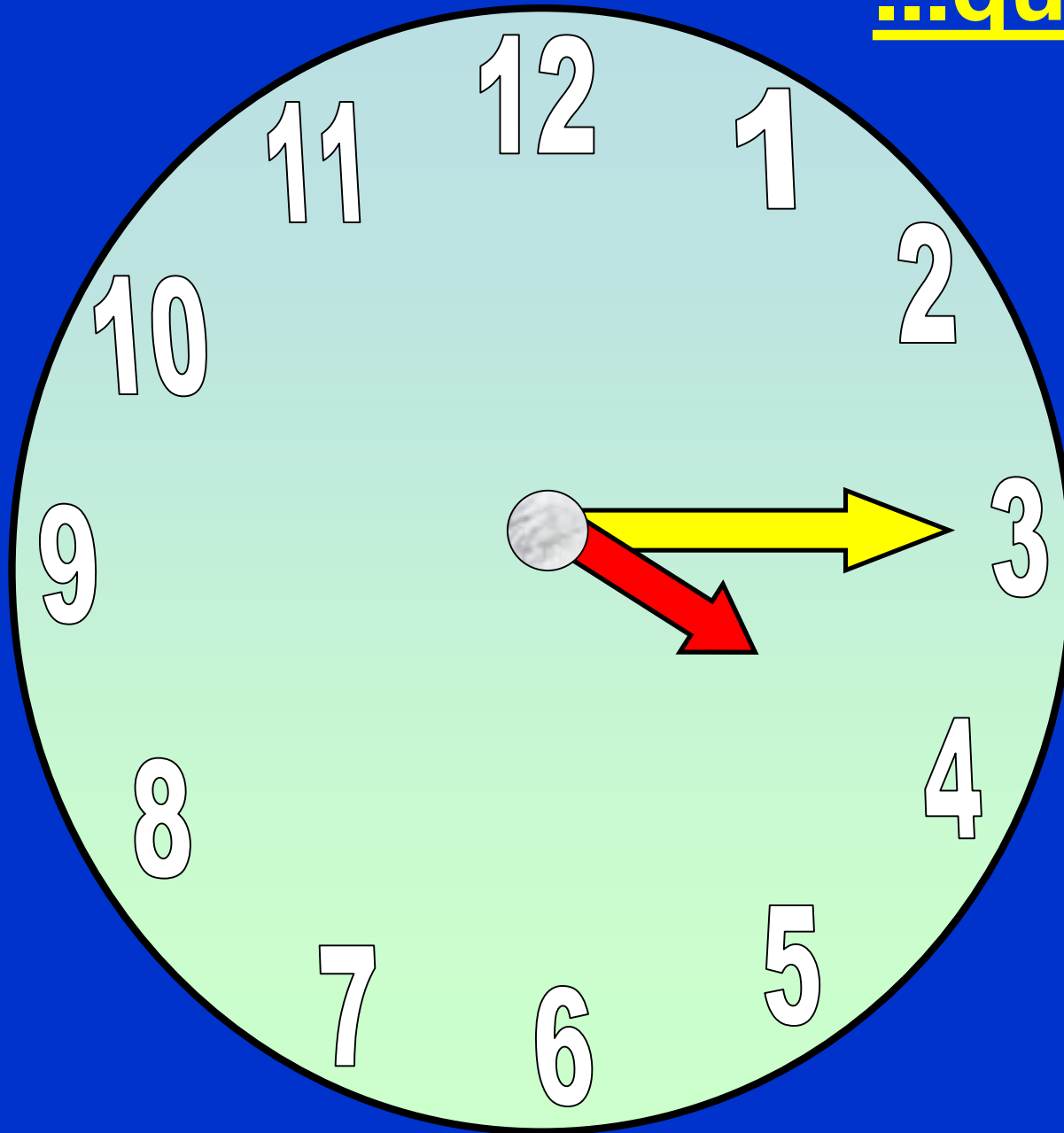


On an analogue clock, when the big (yellow) hand is pointing to the 3, it is ...quarter past.

The clock shows...

**Quarter past 2**

# ...quarter past



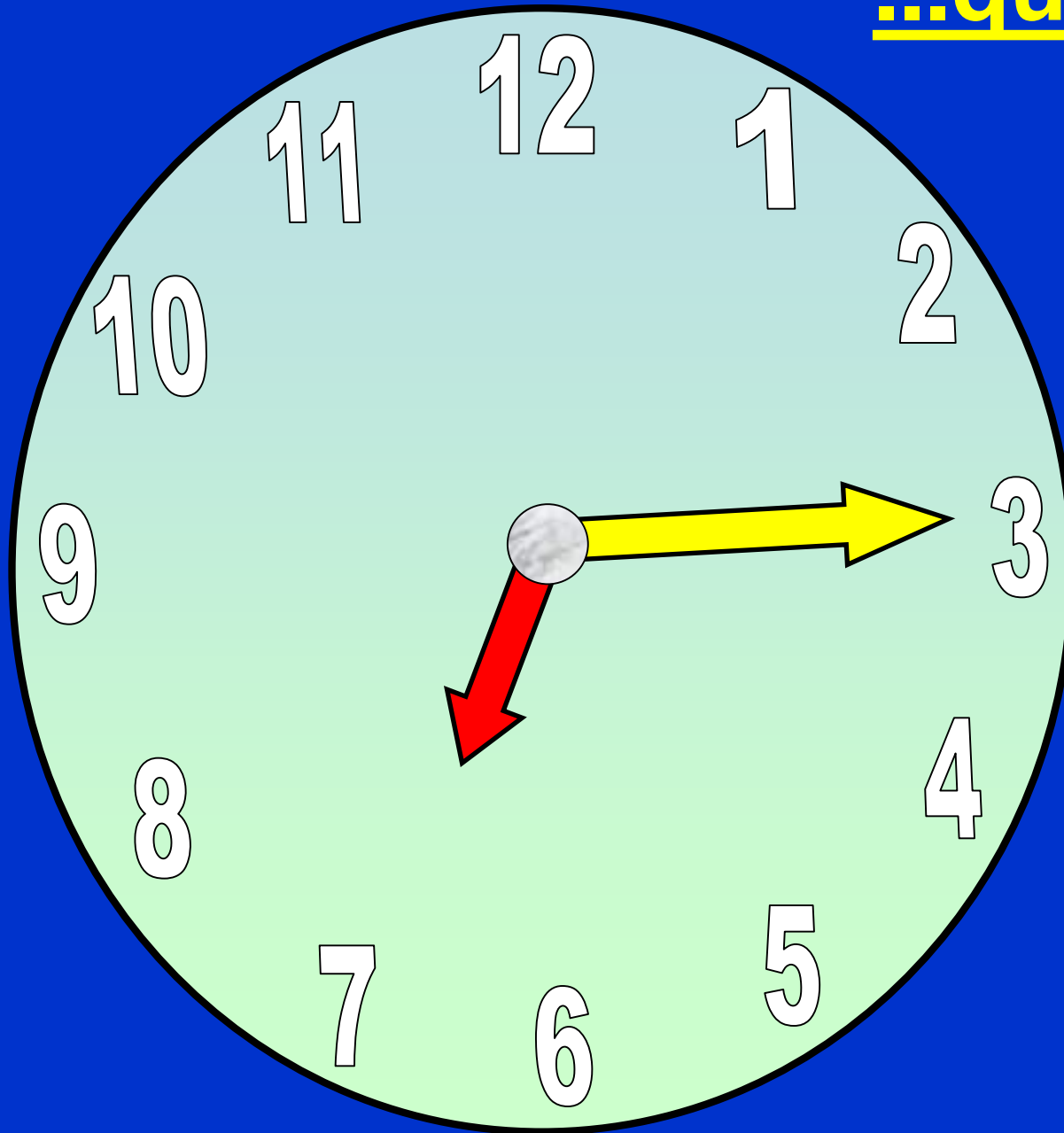
On an analogue clock, when the big (yellow) hand is pointing to the 3, it is ...o'clock.

The clock shows...

**Quarter past 4**



# ...quarter past

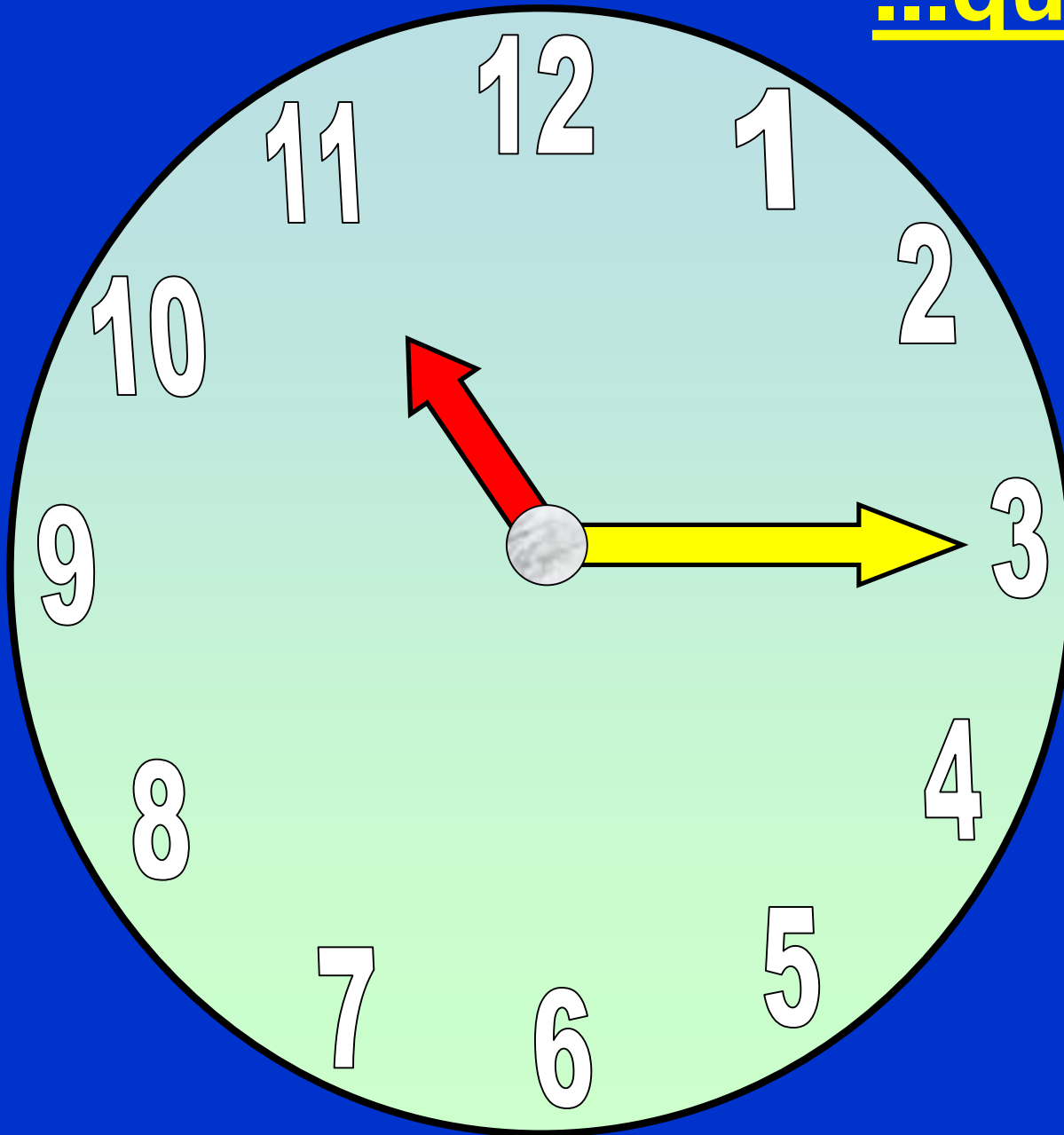


On an analogue clock, when the big (yellow) hand is pointing to the 3, it is ...o'clock.

The clock shows...

**Quarter past 7**

# ...quarter past



On an analogue clock, when the big (yellow) hand is pointing to the 3, it is ...o'clock.

The clock shows...

**Quarter past 11**



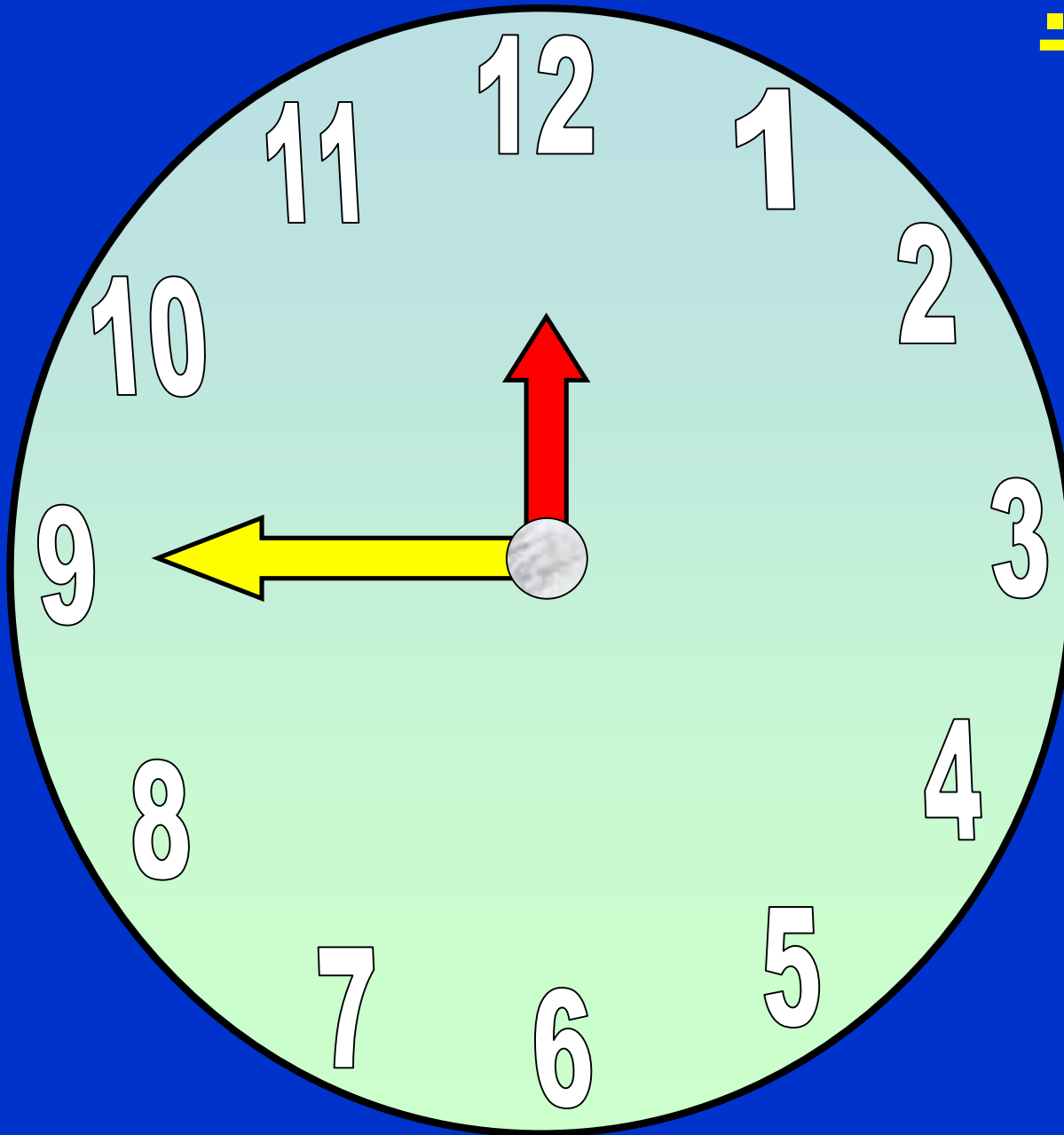
...quarter to

# ...quarter to

On an analogue clock, when the big (yellow) hand is pointing to the 9, it is ...quarter to.

The clock shows...

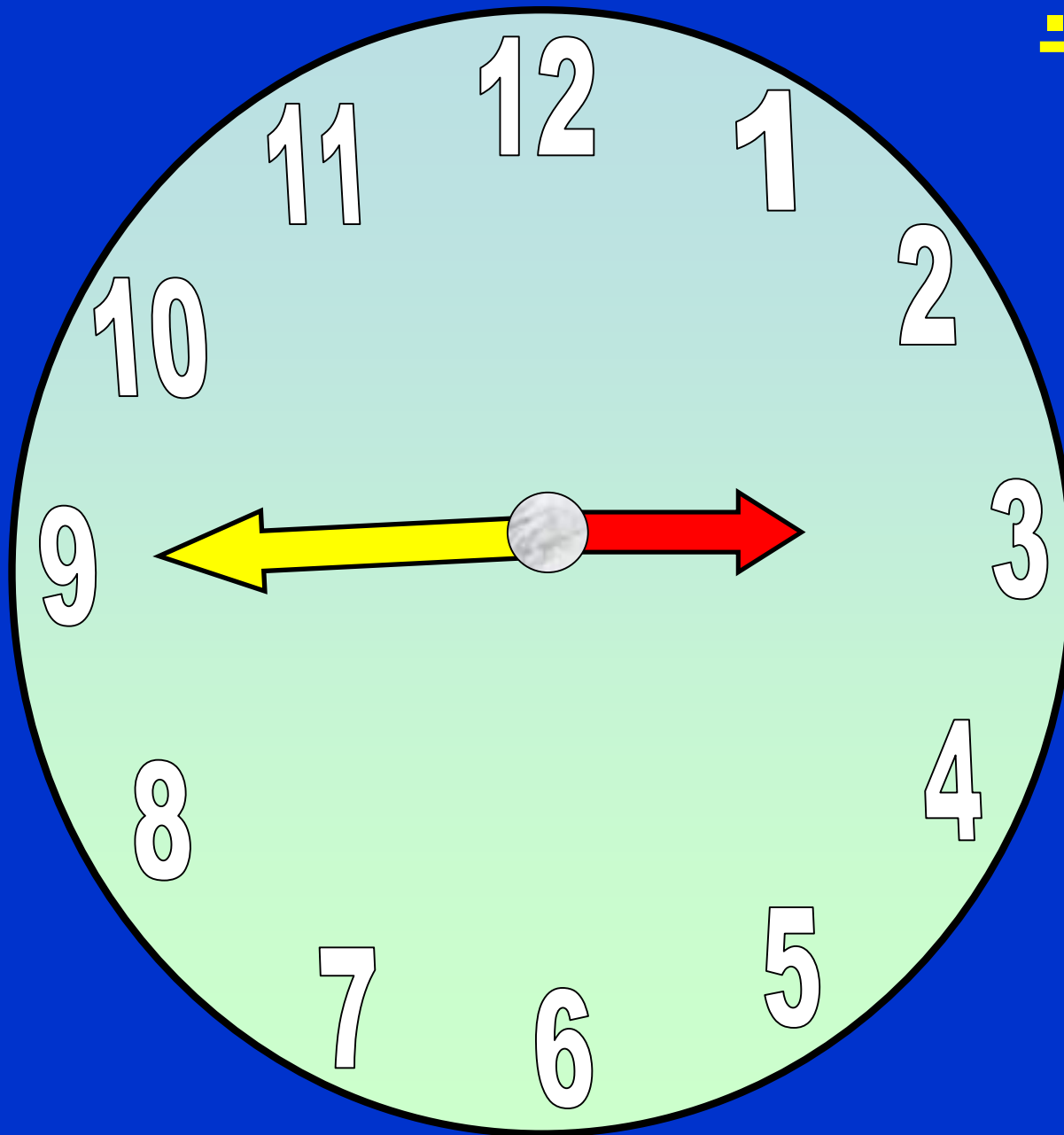
**Quarter to 12**



# ...quarter to

On an analogue clock, when the big (yellow) hand is pointing to the 9, it is ...quarter to.

The clock shows...



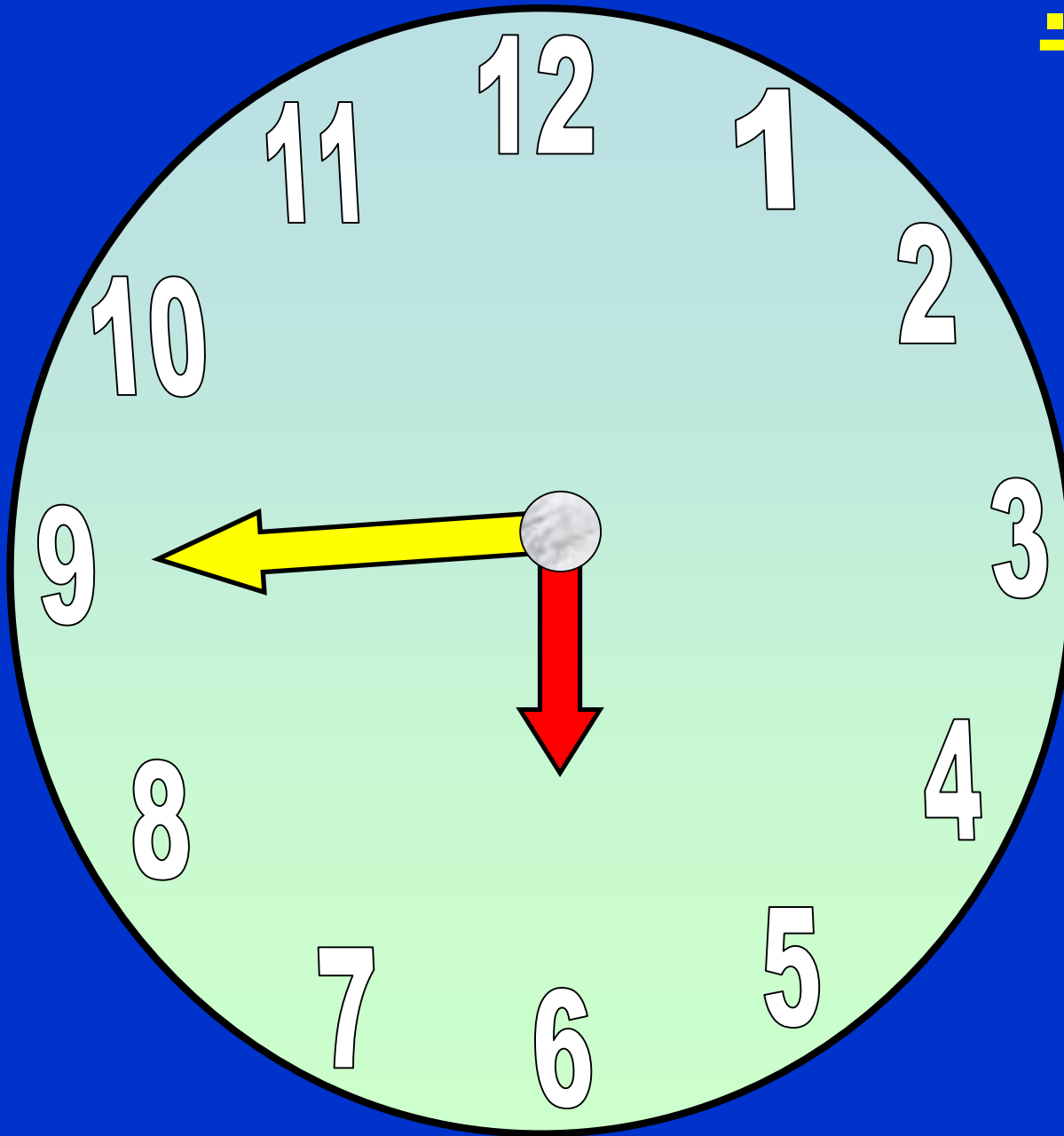
**Quarter to 3**

# ...quarter to

On an analogue clock, when the big (yellow) hand is pointing to the 9, it is ...quarter to.

The clock shows...

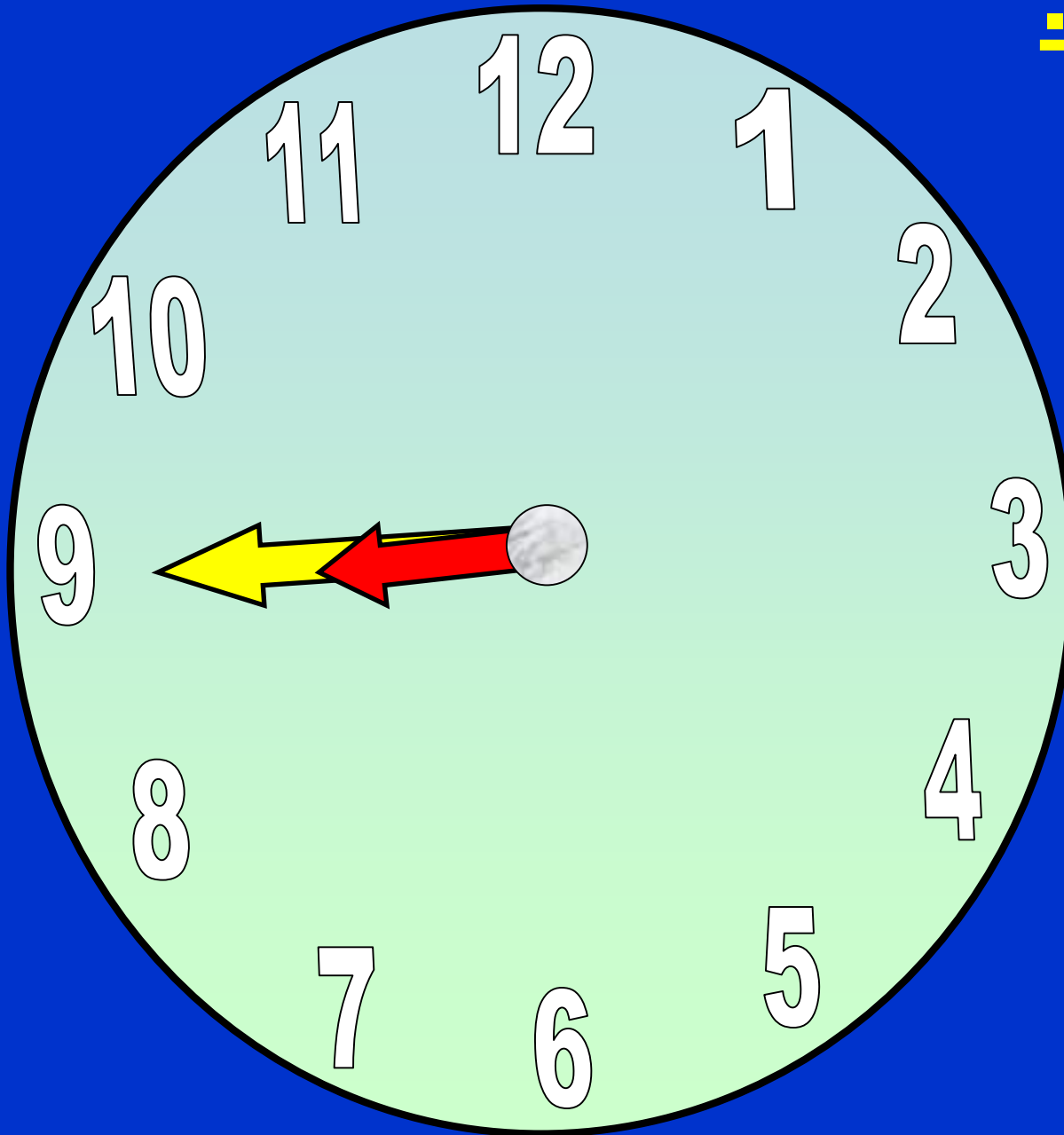
**Quarter to 6**



# ...quarter to

On an analogue clock, when the big (yellow) hand is pointing to the 9, it is ...quarter to.

The clock shows...



**Quarter to 9**

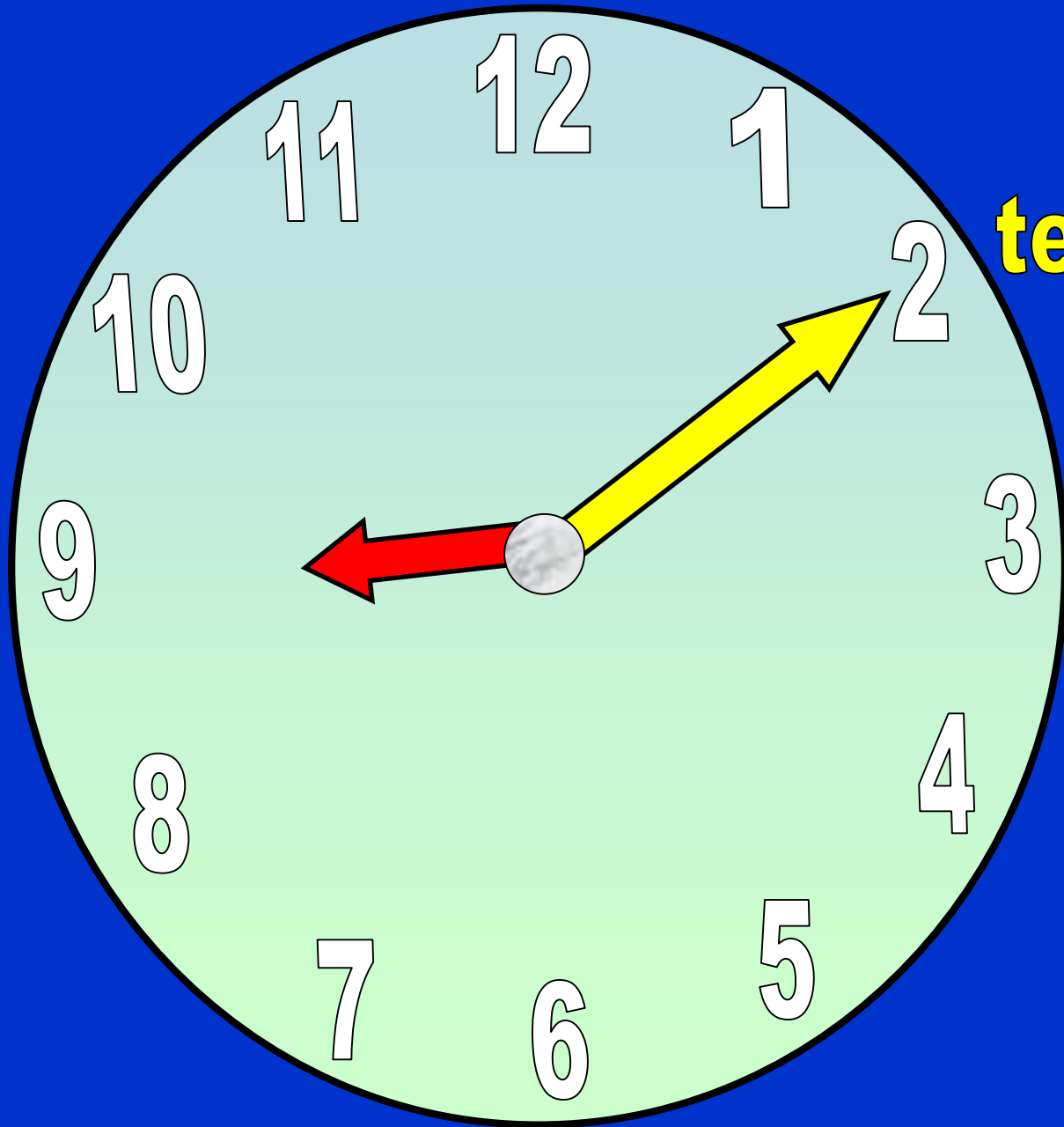


...other times

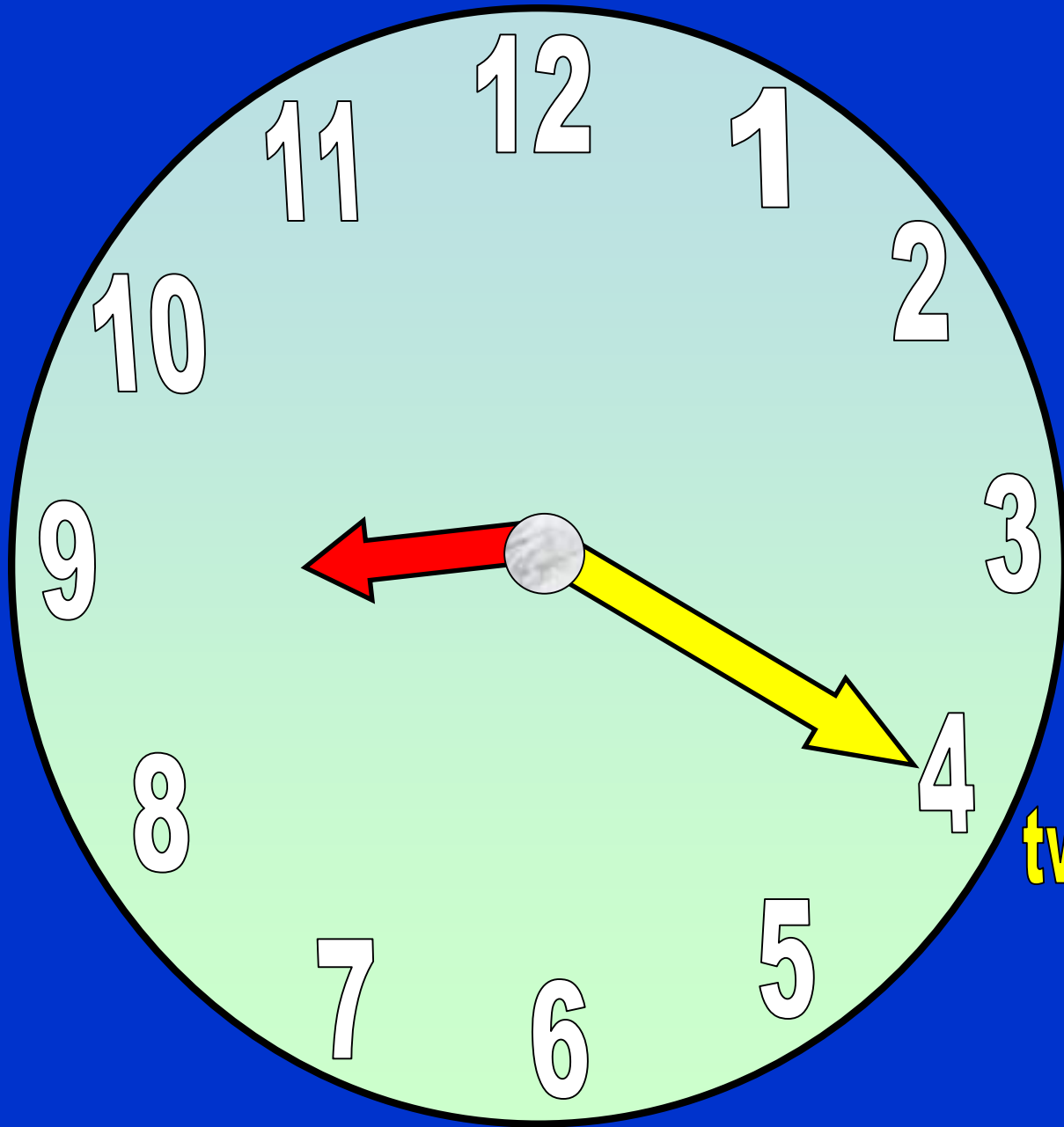


**five past**

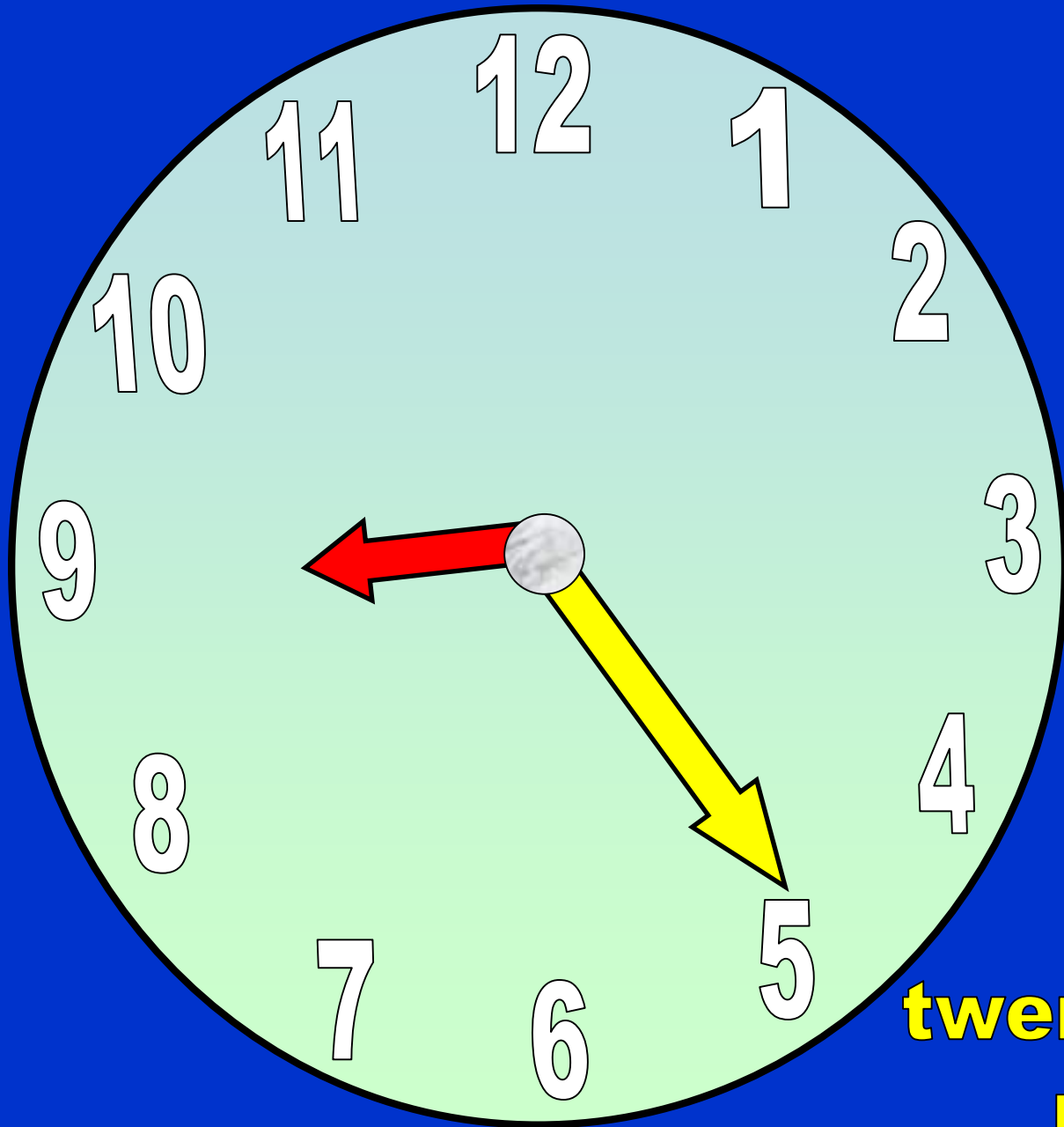




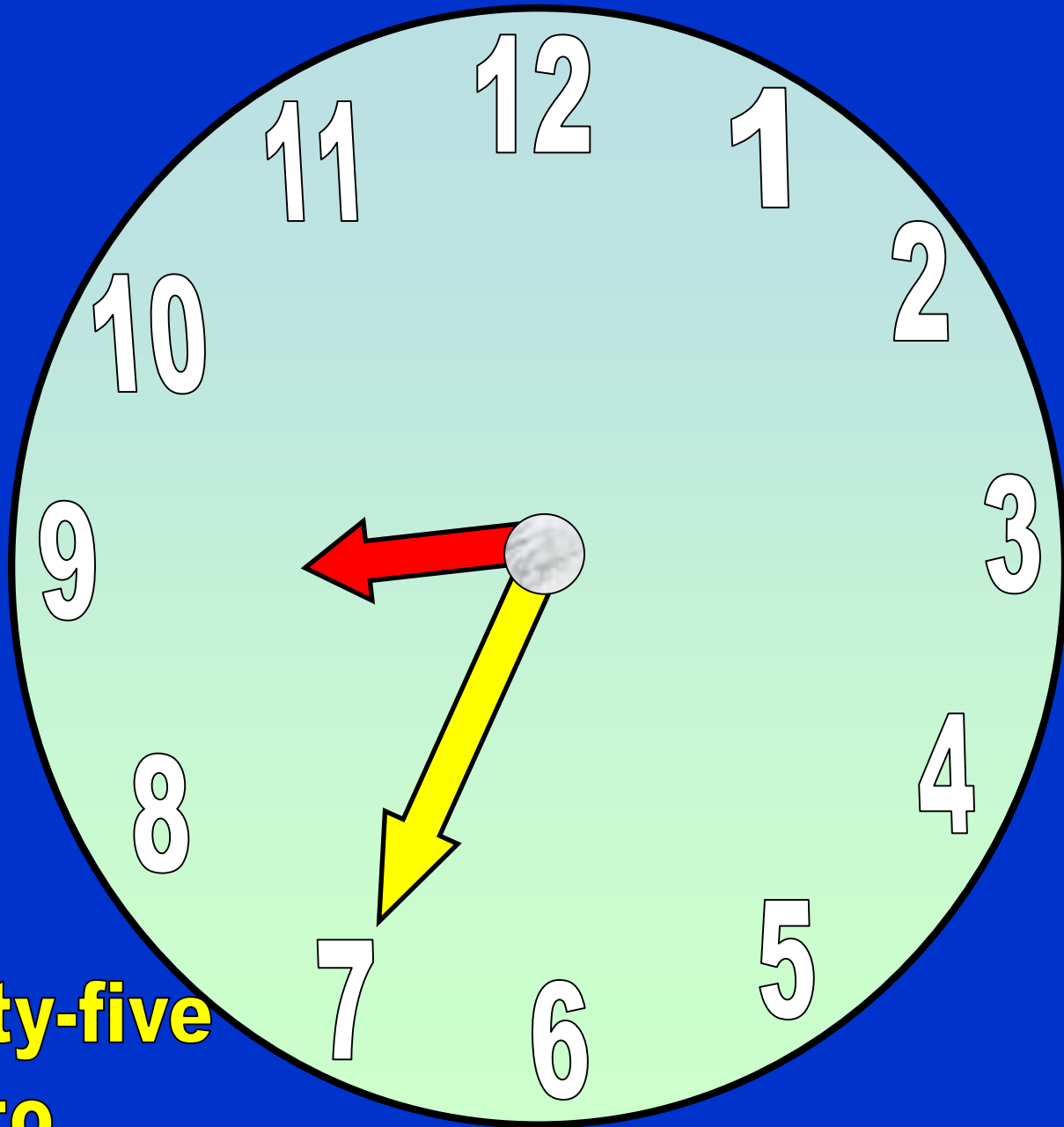
**ten past**



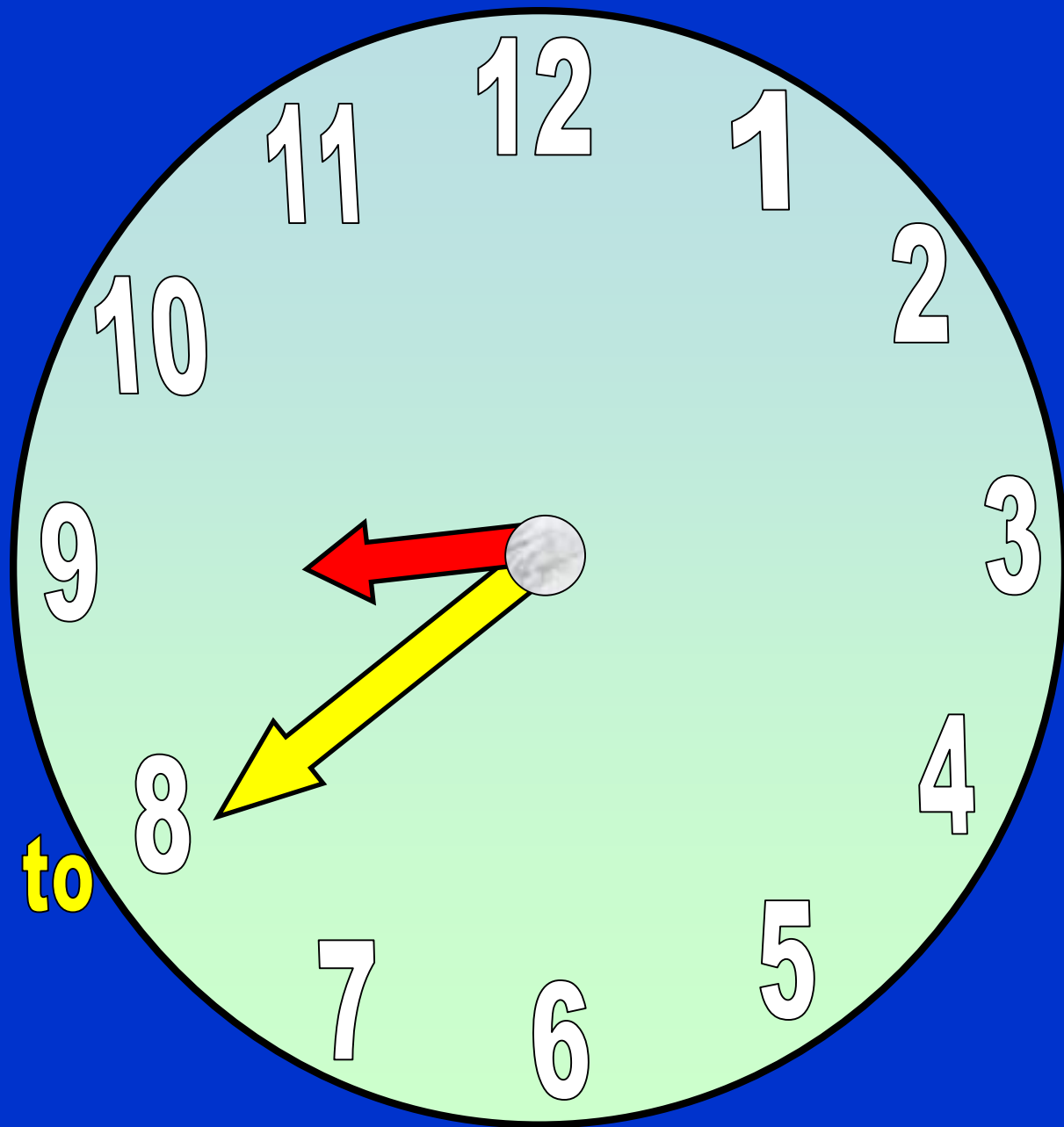
**twenty past**



**twenty-five  
past**

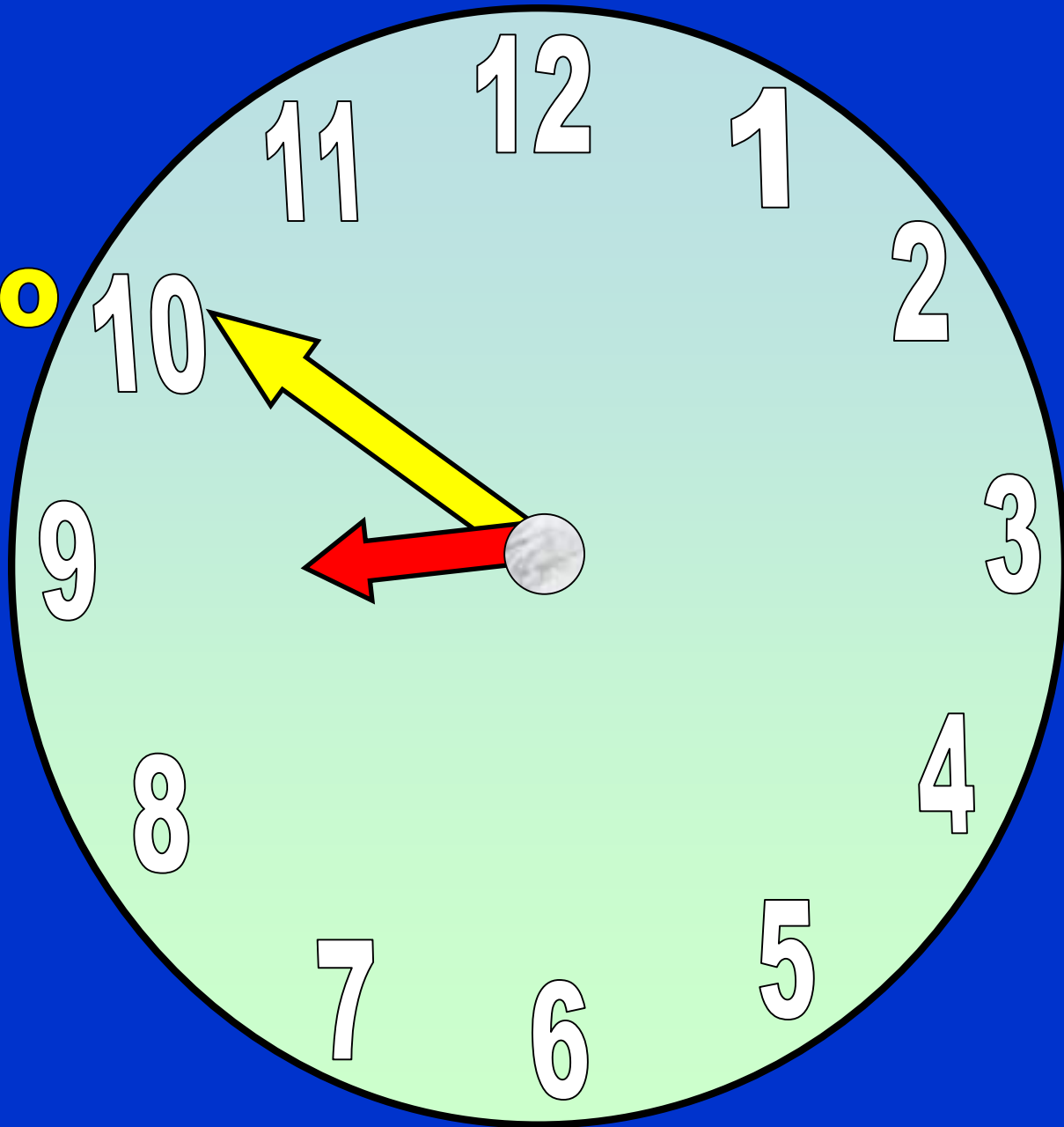


**twenty-five  
to**



twenty to

**ten to**



five to

