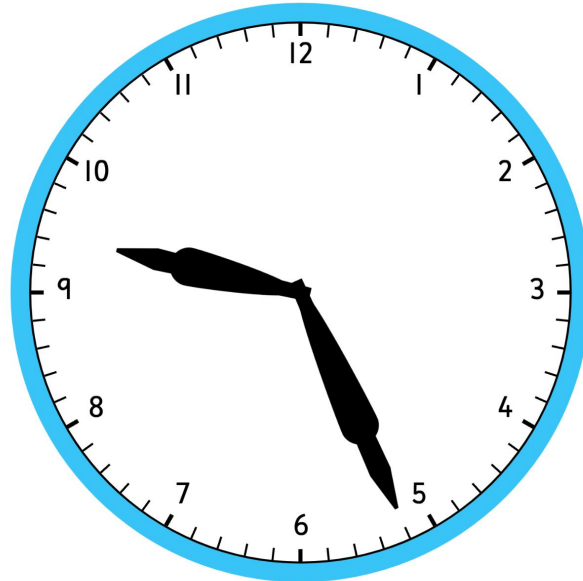


# Fast Five

$$32 \div 5 =$$

$$60 - \underline{\quad} = 30$$

What is the time on the clock?



Double 63

$$89 + 27 =$$

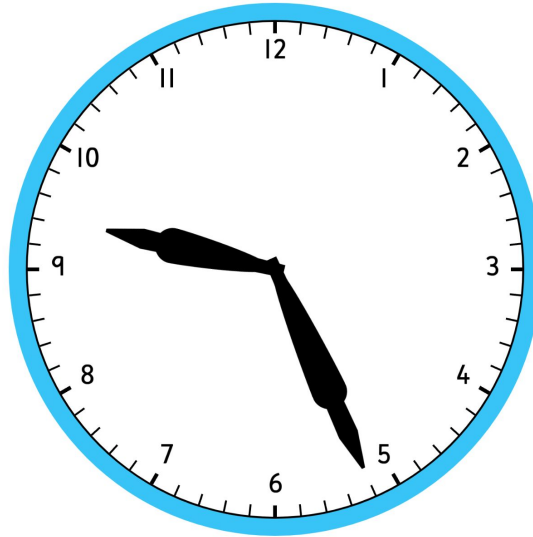
*Answers on the next slide*

# Fast Five

$$32 \div 5 = 6r2$$

What is the time on the clock? 26 minutes past 9

$$60 - 30 = 30$$



$$\text{Double } 63 = 126$$

$$89 + 27 = 116$$

## Summer, Week 3, Lesson 5

Can I find the biggest multiple?

*What is a multiple?*

A multiple is a number that can be divided by another number without a remainder.

E.g. 15 is a multiple of 5 as it can be divided by 5 without having a remainder.

$$15 \div 5 = 3$$

Mully is hiding behind the biggest multiple of **10** without going past 39. What multiple of 10 is he hiding behind?

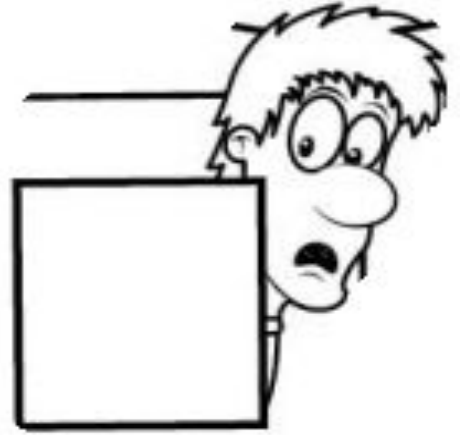


I have to stop here as I am not allowed to go past 39. So the biggest multiple of 10 that I could get to without passing 39 is **30**.

Multiples of 10:

10, 20, **30**, 40, 50, 60, 70, 80, 90, 100, 110, 120

Mully is hiding behind the biggest multiple of **5** without going past 38. What multiple of 5 is he hiding behind?

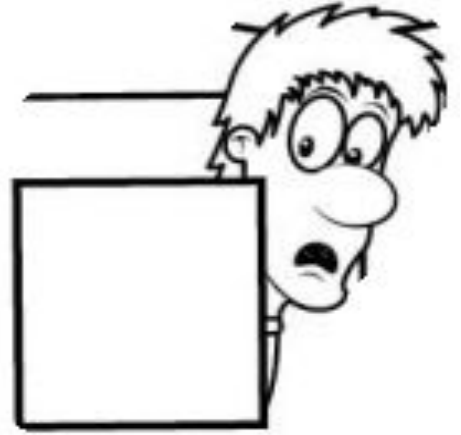


Multiples of 5:

5, 10, 15, 20, 25, 30, **35**, 40, 45, 50, 55, 60

I have to stop here as I am not allowed to go past 38. So the biggest multiple of 5 that I could get to without passing 38 is **35**.

Mully is hiding behind the biggest multiple of **3** without going past 26. What multiple of 3 is he hiding behind?



Multiples of 3:

3, 6, 9, 12, 15, 18, 21, **24**, 27, 30, 33, 36

I have to stop here as I am not allowed to go past 26. So the biggest multiple of 3 that I could get to without passing 26 is **24**.