

# Can you round to the nearest 10?

Estimate the position of the number 36 on the number line.  
Which multiple of 10 would you round it to?

Number:

36

Rounded to:

Previous  
multiple of 10:

30

Next  
multiple of 10:

40

# Can you round to the nearest 100?

Estimate the position of the number 738 on the number line.  
Which multiple of 100 would you round it to?

Number:

**738**

Rounded to:

Previous  
multiple of 100:

**700**

Next  
multiple of 100:

**800**

# Can you round to the nearest 1000?

Estimate the position of the number **4825** on the number line.  
Which multiple of 1000 would you round it to?

Number:

**4825**

Rounded to:



Previous  
multiple of 1000:

**4000**

Next  
multiple of 1000:

**5000**



# Can you solve this problem?

.....

**44 563** tickets were sold for a football match.

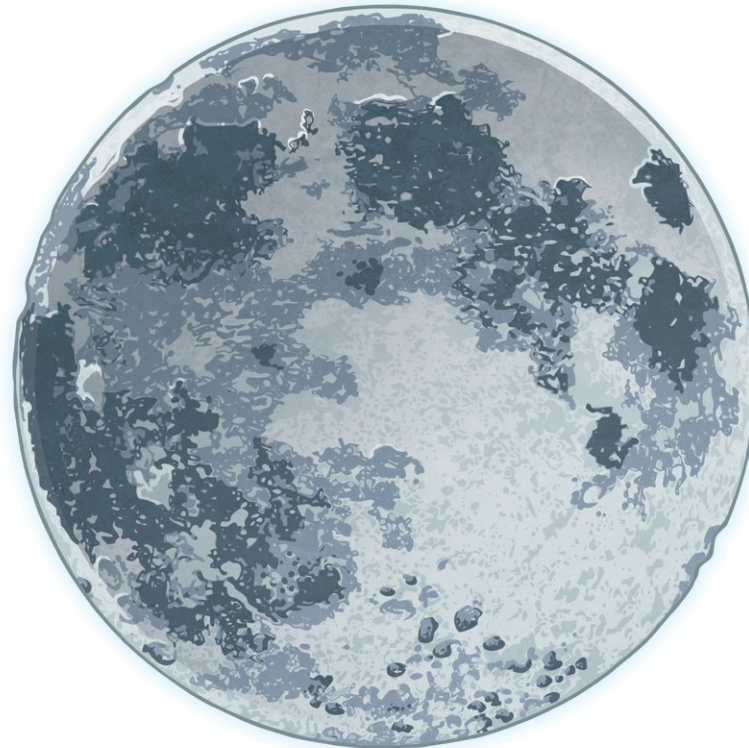


To the nearest **10 000**, how many tickets were sold?

# Can you solve this problem?



The moon is **384 400** kilometres away from Earth.



To the nearest **100 000**km, how far is the moon from Earth?



# Can you solve this problem?

.....

Sam wants to drive from Paris in France all the way to Beijing in China.

The journey is **10 479** kilometres by road.

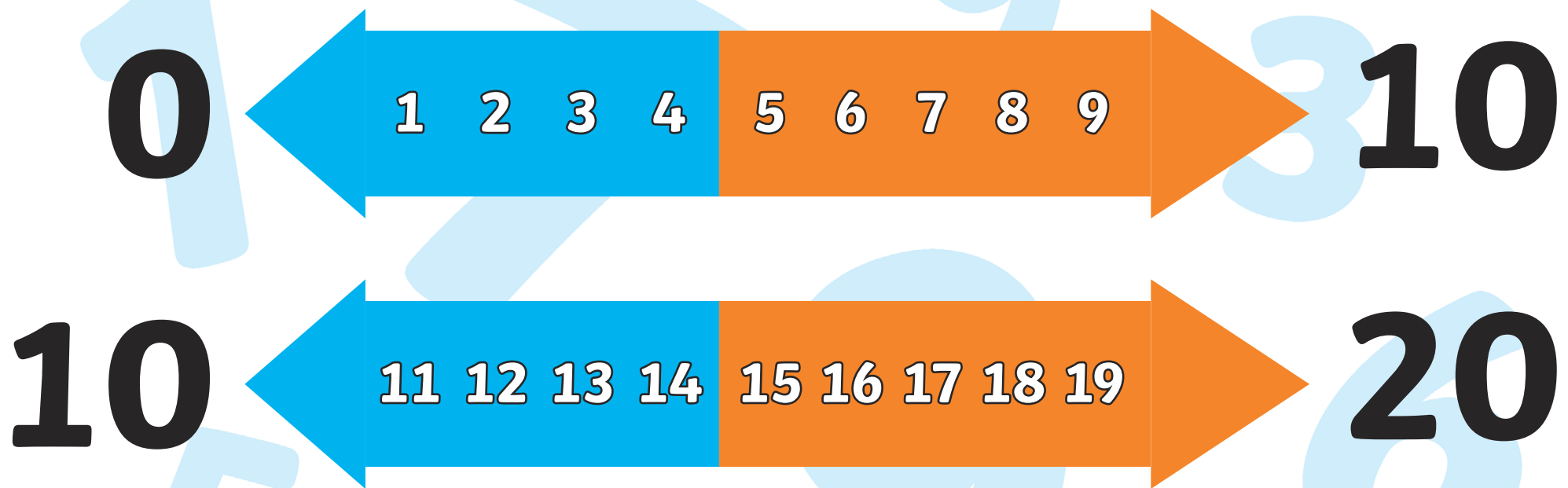


To the nearest **100**km, how far is the journey from Beijing to China by road?



If the ones digit is 1, 2, 3 or 4, leave the ten just as before.

If it's 5, 6, 7, 8 or 9, round **UP** to the next ten on the number line.



If the ones digit is **1, 2, 3** or **4**, leave the ten just as before.

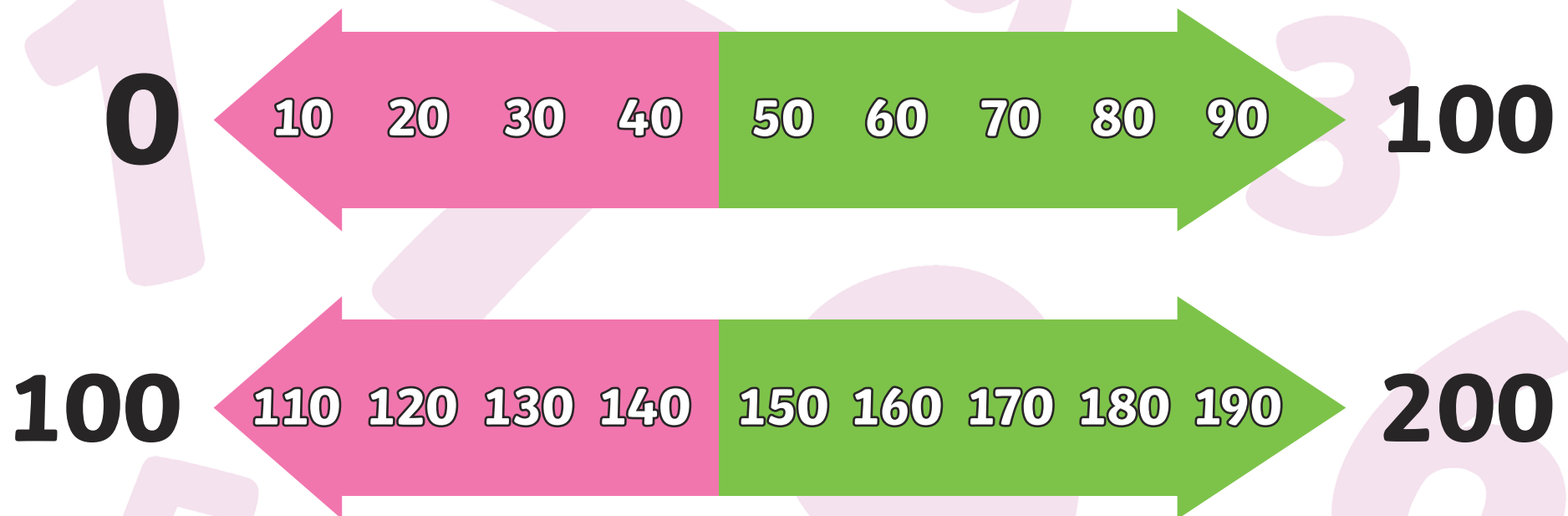
If it's **5, 6, 7, 8** or **9**, round **UP** to the next ten on the number line.





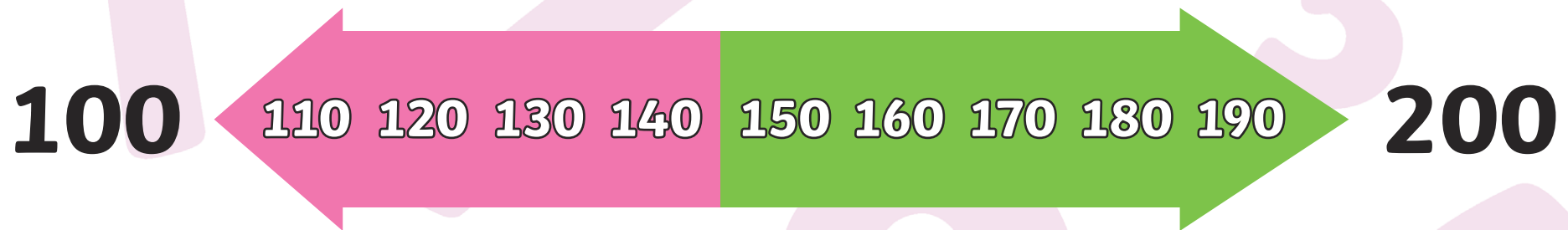
If the tens digit is 1, 2, 3 or 4, leave the hundred just as before.

If it's 5, 6, 7, 8 or 9, round UP to the next hundred on the number line.



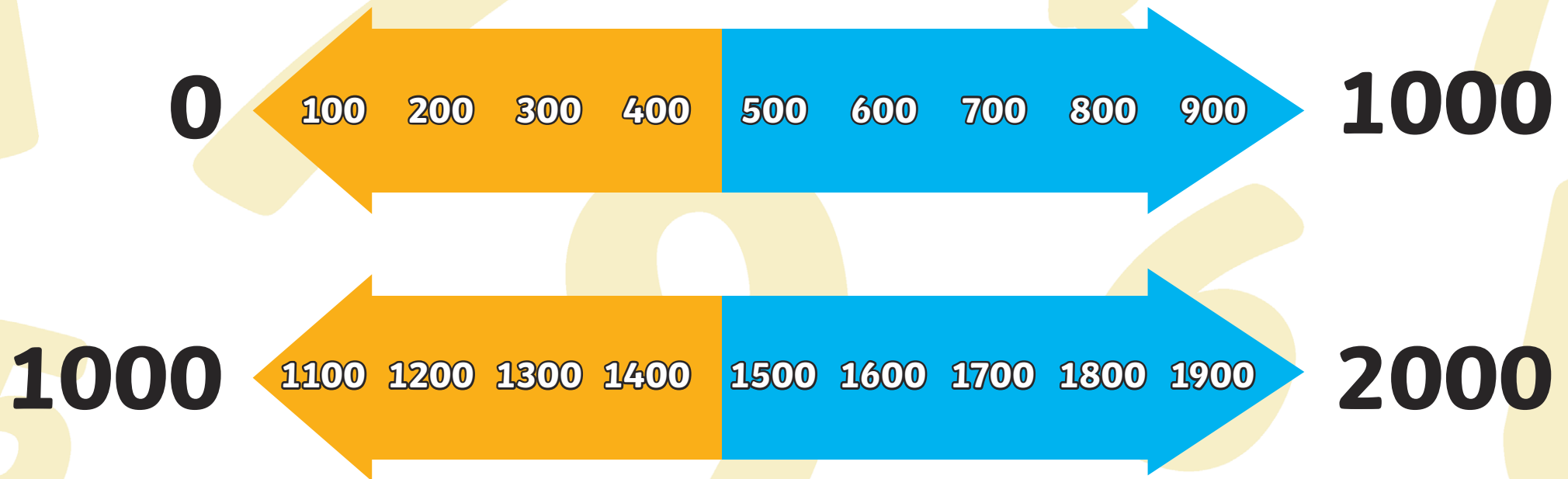
If the tens digit is **1, 2, 3** or **4**, leave the hundred just as before.

If it's **5, 6, 7, 8** or **9**, round **UP** to the next hundred on the number line.



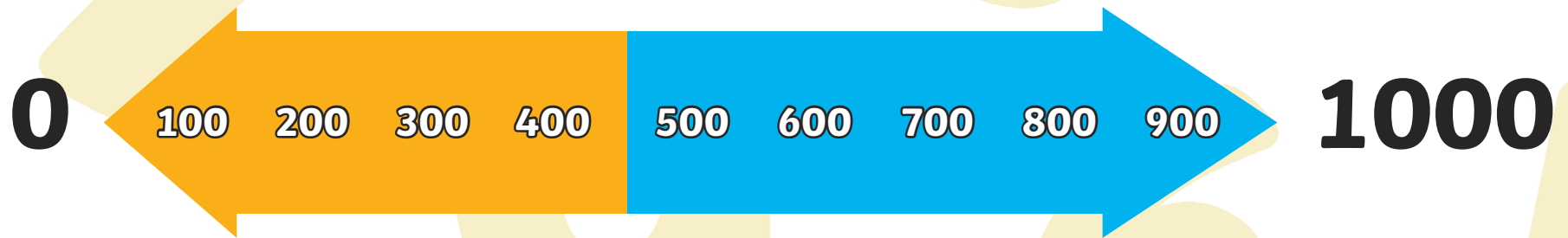
If the hundreds digit is **1, 2, 3, or 4**, leave the thousand just as before.

If it's **5, 6, 7, 8 or 9**, round **UP** to the next thousand on the number line.

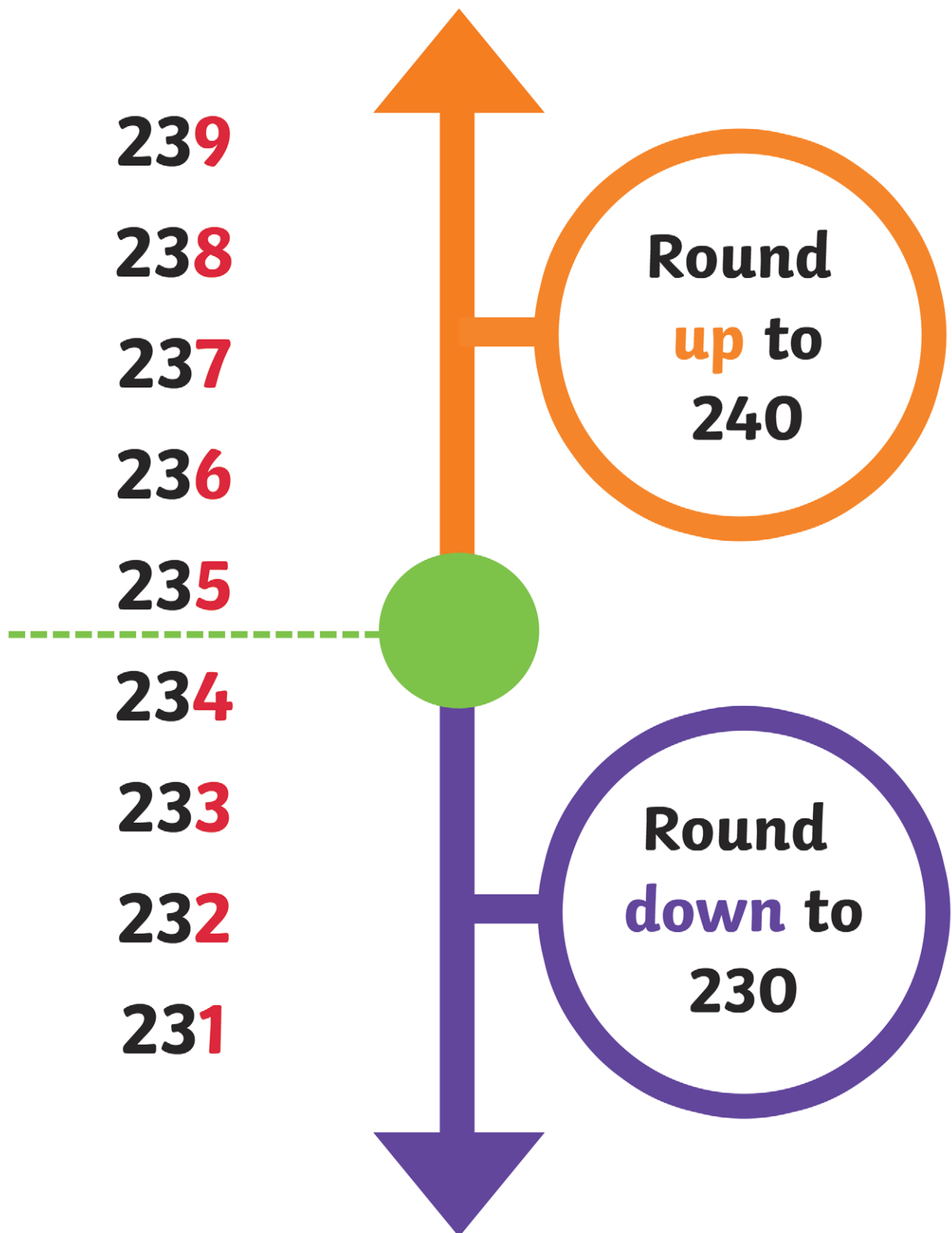


If the hundreds digit is **1, 2, 3, or 4**, leave the thousand just as before.

If it's **5, 6, 7, 8 or 9**, round **UP** to the next thousand on the number line.

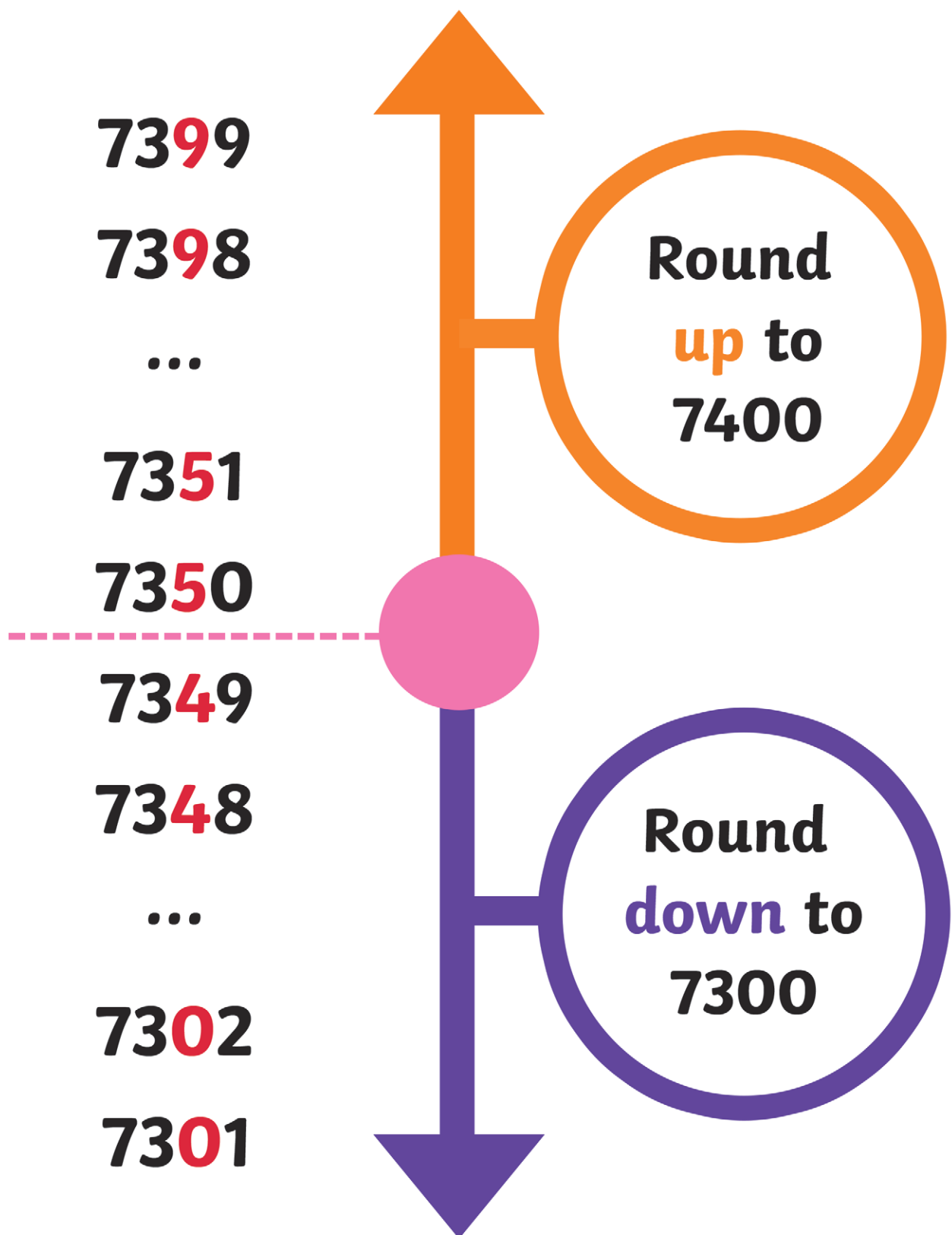


# Rounding to the Nearest 10



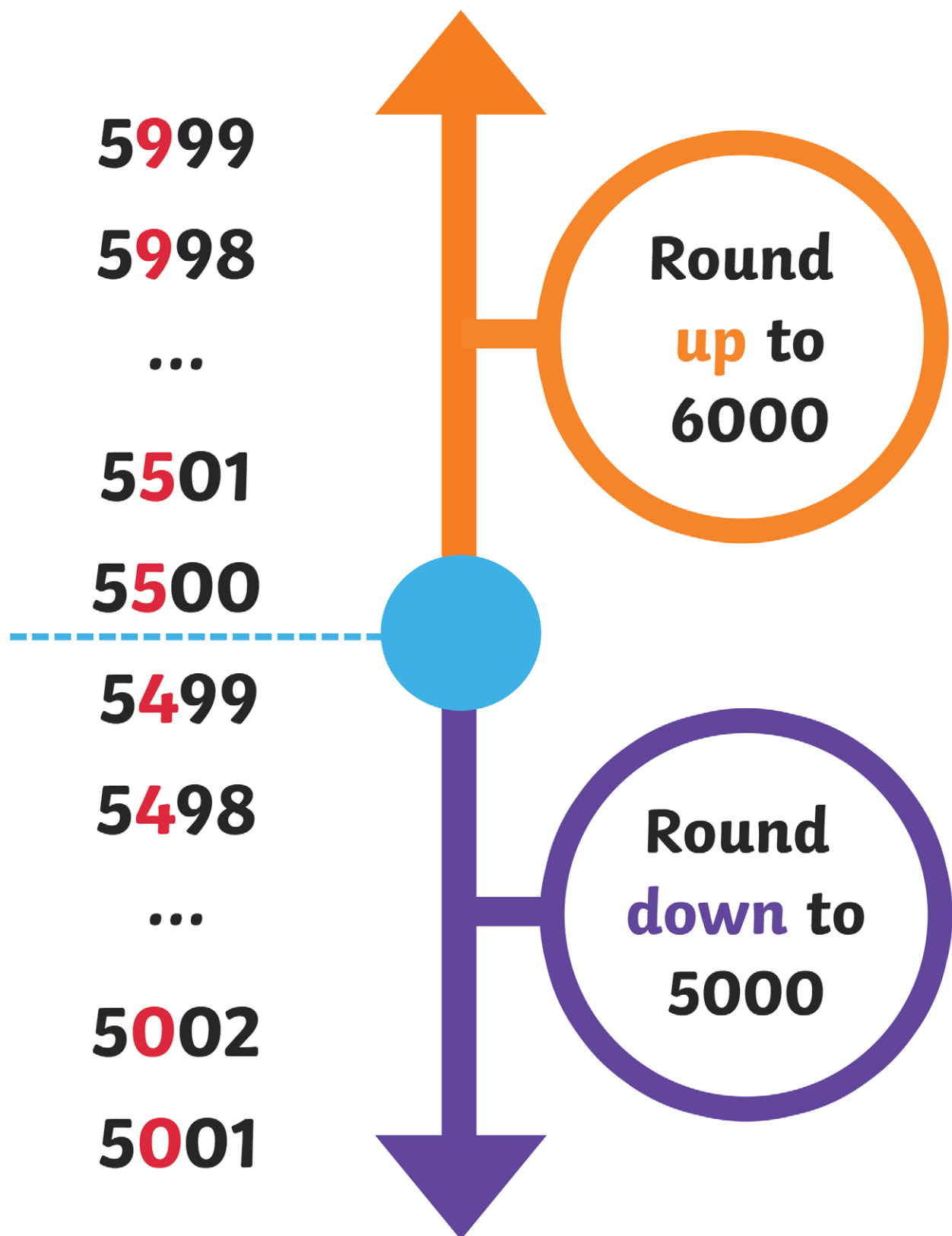
**Remember:** The **red** digit is the one to consider.

# Rounding to the Nearest 100



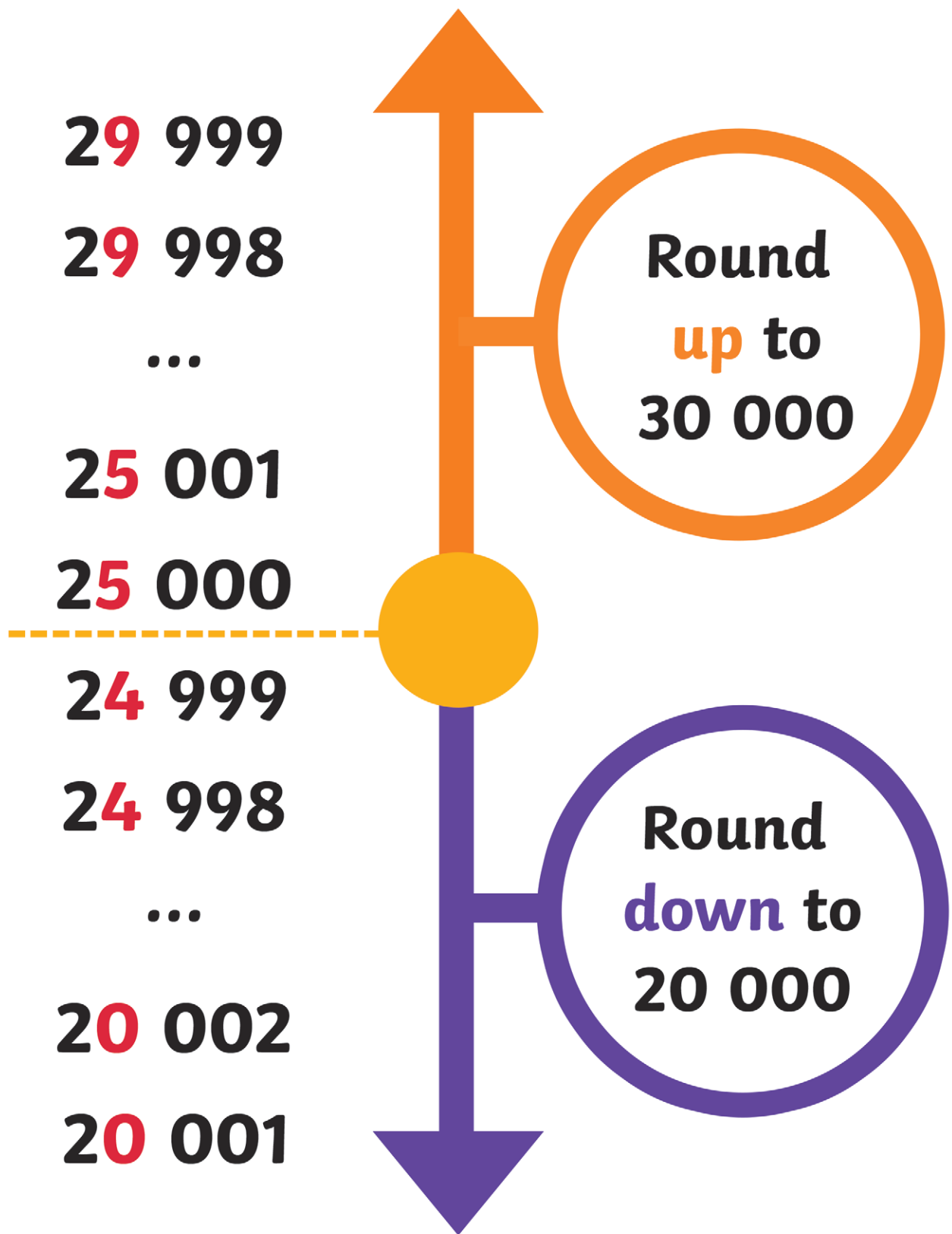
**Remember:** The **red** digit is the one to consider.

# Rounding to the Nearest 1000



**Remember:** The **red** digit is the one to consider.

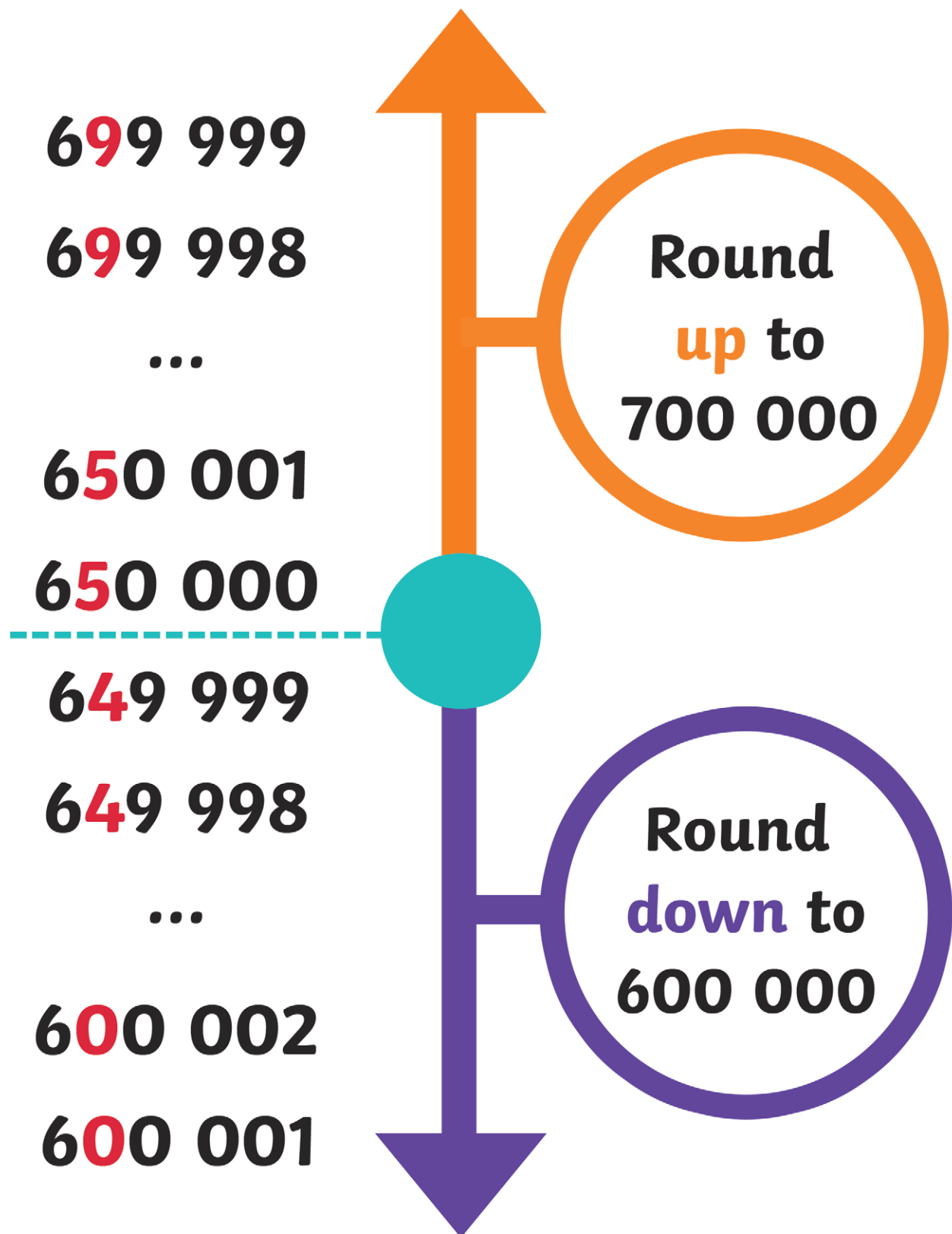
# Rounding to the Nearest 10 000



**Remember:** The **red** digit is the one to consider.



# Rounding to the Nearest 100 000



**Remember:** The **red** digit is the one to consider.