

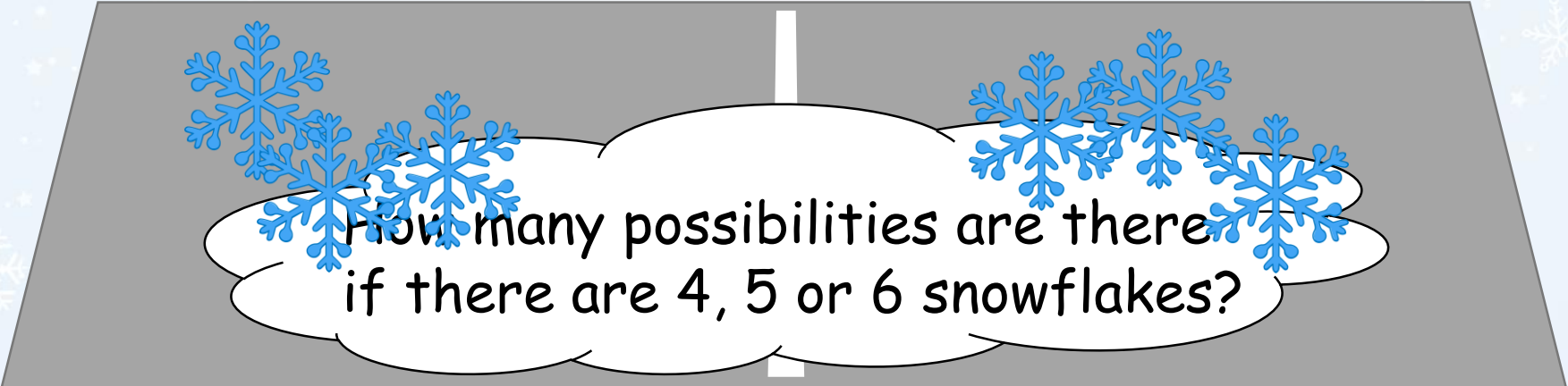
SNOWFLAKES, SNOWFLAKES ALL AROUND



A playground is divided into two sections.
3 snowflakes fall onto the playground.
What are the possible places they could fall?

3 and 0
2 and 1
1 and 2
0 and 3

Have a think



How many possibilities are there
if there are 4, 5 or 6 snowflakes?

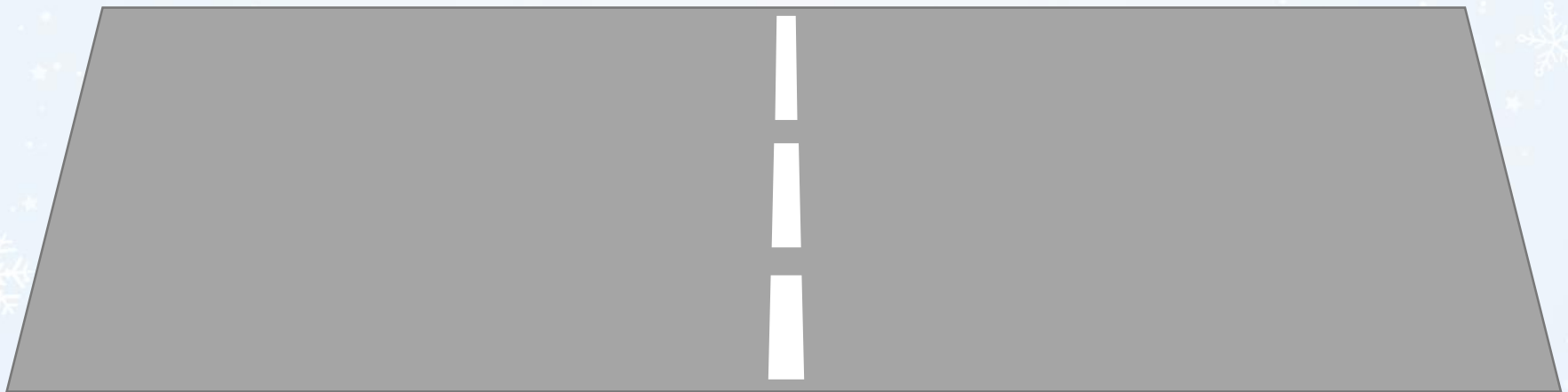
The diagram shows a grey rectangular area representing a playground, divided into two equal halves by a vertical white line. A white speech bubble is centered across the divide. Inside the speech bubble, the text asks for the number of possibilities for 4, 5, or 6 snowflakes. Several blue snowflake icons are scattered around the speech bubble and on the grey background.

How many snowflakes fell on the left-hand side of the playground? 3

How many snowflakes fell on the right-hand side of the playground? 3

How many snowflakes fell altogether? 6

What is the difference in number of snowflakes? 0

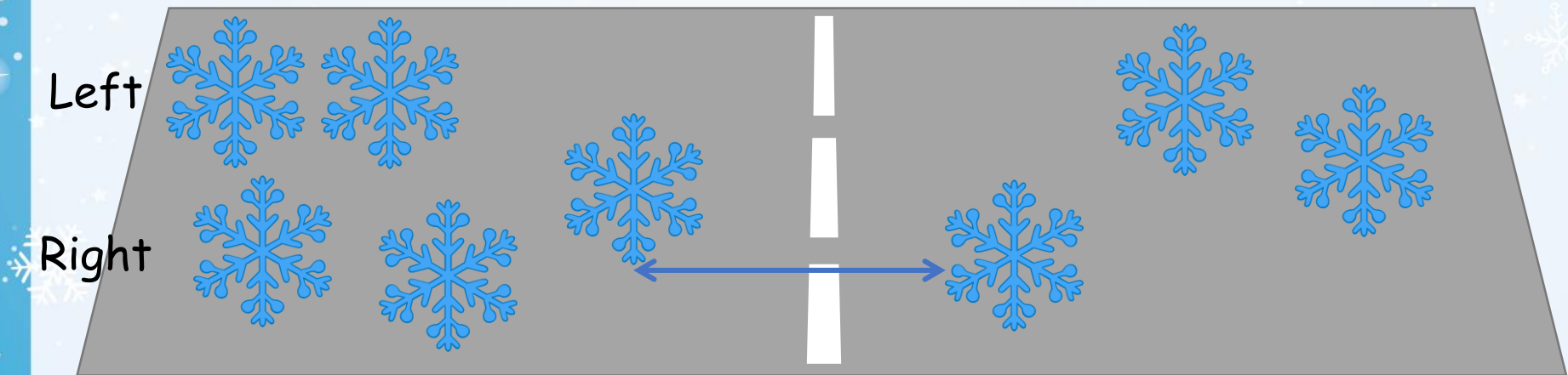


How many snowflakes fell on the left-hand side of the playground? 5

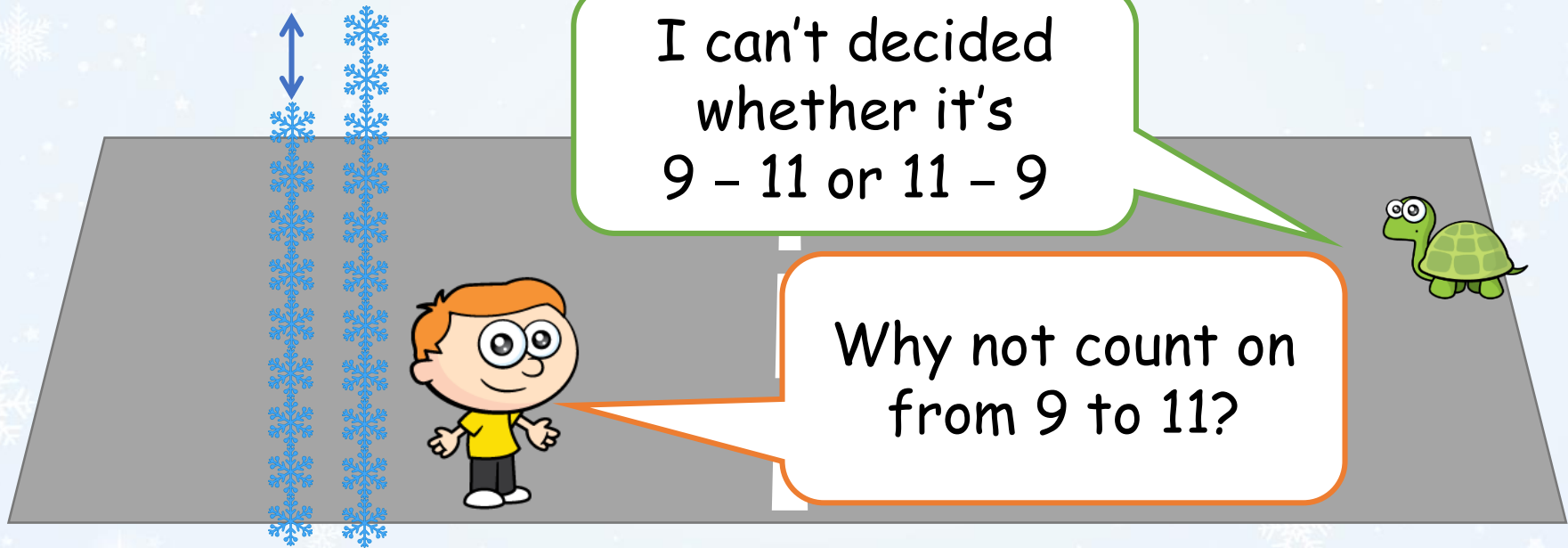
How many snowflakes fell on the right-hand side of the playground? 3

How many snowflakes fell altogether? 8

What is the difference in number of snowflakes? 2



9 snowflakes fell on the left-hand side of the playground.
11 snowflakes fell on the right-hand side of the playground.
How many snowflakes fell altogether? 20
What is the difference in number of snowflakes? 2



Day	Monday	Tuesday	Wednesday
Left	19	18	
Right	21	8	
Altogether	40	26	
Difference	2	10	

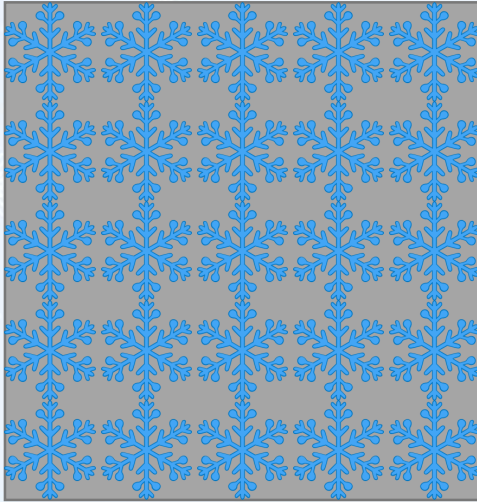
Fill in the missing numbers.

Have a think



How many snowflakes do you think will fall on Wednesday?

Snowflakes are falling onto the square playground in groups of 5



How many snowflakes have fallen? 25

How many snowflakes would have fallen altogether if:

Another 4 more groups of 5 fall? 45

Then another 5 groups of 5 fall? 70

