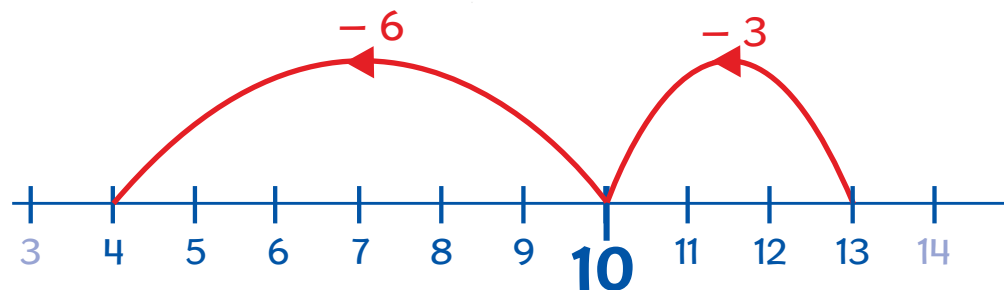


WHAT DIFFERENCE DID THE TIDE MAKE?

There were **13** small fish in the rock pool when the tide was out.
After the tide came in, there were only **9** fish in the pool.
How many fish swam away when the tide came in?



I found the difference
by **subtracting**.

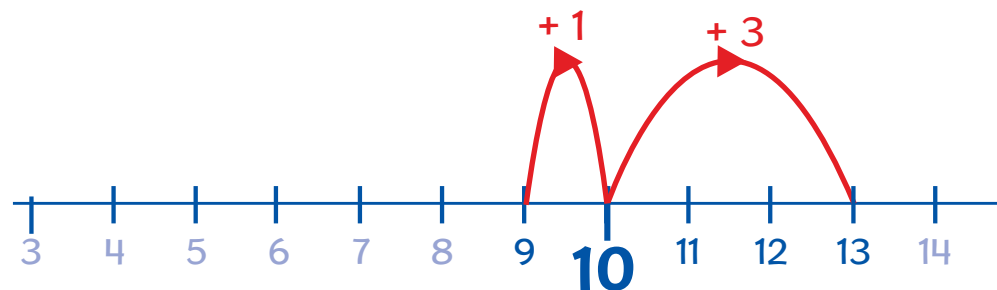


Max solved $13 - 9 = ?$

- 1 What was Max's answer?
- 2 Explain how he got his answer, then write an equation for each jump.



I found the difference
by **adding**.



Jess solved $9 + ? = 13$

- 3 What was Jess's answer?
- 4 Explain how she got her answer, then write an equation for each jump.