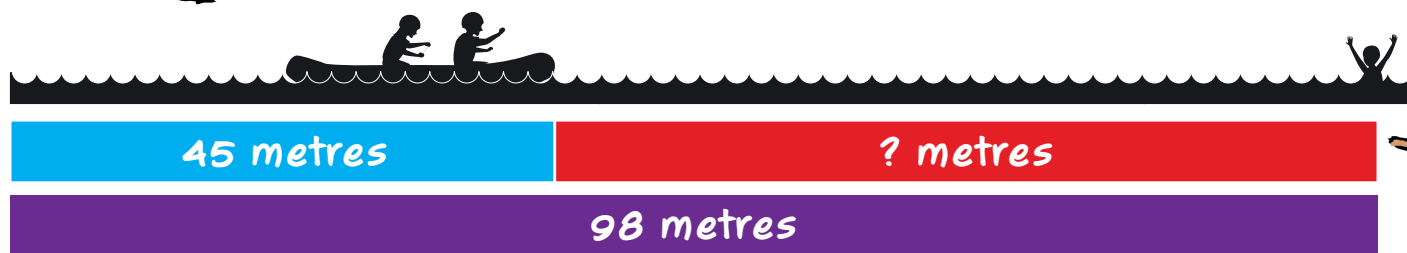
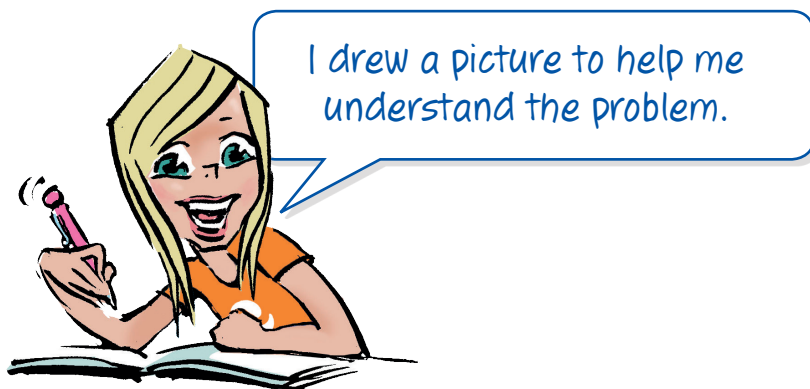


LIFEGUARDS

A swimmer was swept out to sea and needed to be rescued.
The swimmer was **98** metres from the beach.
The lifeguards were in a rescue boat **45** metres from the beach.



This will be the difference
between the lifeguards
and the swimmer.



- 1 Write the **subtraction** equation you could use to find the difference.
- 2 Write the **addition** equation you could use to find the difference.
- 3 Find out how much further the lifeguards need to go to rescue the swimmer.