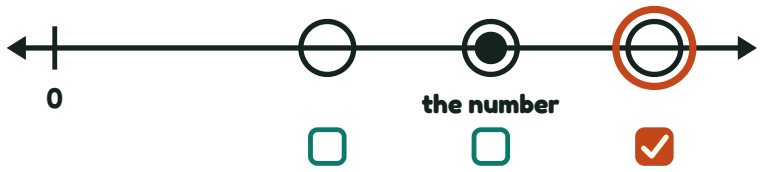
Answer key The answers are filled in.

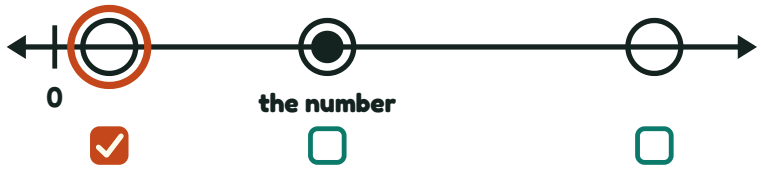
1 The dot shows a whole number. Without multiplying, where on the line could $\frac{5}{2}$ × that number be? Check one box.



2 The dot shows a whole number. Without multiplying, where on the line could $\frac{11}{8}$ × that number be? Check one box.



3 The dot is at a whole number. Without multiplying, where could $\frac{1}{5}$ × that number land? Check one box.



4 The dot shows a whole number. Without multiplying, where on the line could $\frac{8}{3}$ × that number be? Check one box.

