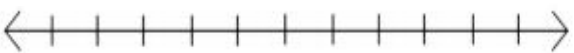


Round each decimal to the nearest whole number, proving your answer on a number line

$92.3 \approx$



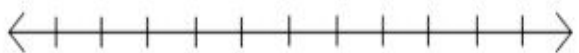
$28.1 \approx$



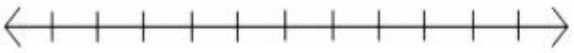
$972.9 \approx$



$0.7 \approx$



$2.5 \approx$



$799.7 \approx$



Ready for a Challenge? *Finding all the possibilities*

A number with one decimal place is rounded to the nearest whole number. The answer is 3; what could the original number have been? How many possibilities are there? How do you know if you have found them all?

