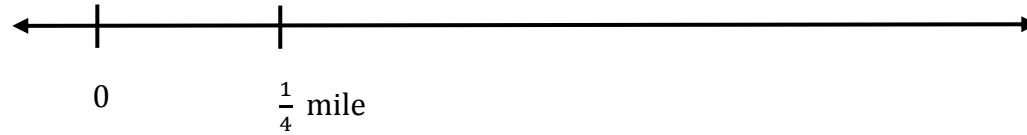


Blank Problem 1

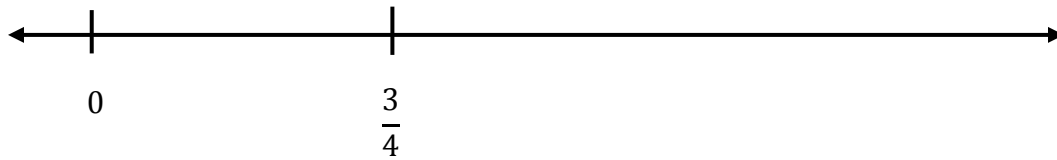
Sam saw that $\frac{1}{4}$ of a mile on a map was marked by the length shown on the number line. Where would one mile be?



Explain your strategy.

Blank Problem 2

Where is 1? Where is 2?

**Blank Problem 3**

Blank Problem 4

Where are 1 and 0 on this number line?

**Blank Problem 5**

Show where $1 \frac{1}{5}$ is on the number line. Explain what you are doing.

