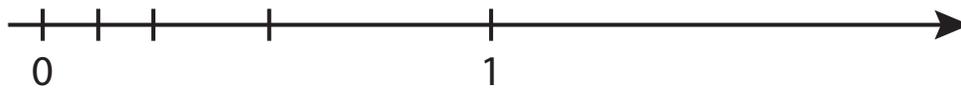
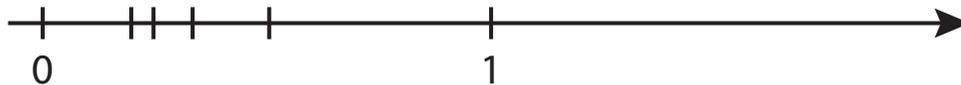


Here is a number line showing zero and one.
Mark where these fractions are on the number line
and write the fractions underneath the mark.
One half, one quarter, one eighth.



Here is a number line showing zero and one.
Mark where these fractions are on the number line
and write the fractions underneath the mark.
One half, one third, one quarter, one fifth.
Explain why you put the fractions in that order.



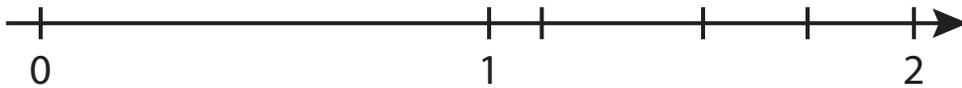
Here is a number line showing zero and one.
Mark where these fractions are on the number line
and write the fractions underneath the mark.
Three quarters, one third, five eighths.
Explain why you put the fractions in the positions you did.



Here is a number line showing zero and one.
Mark where these fractions are on the number line
and write the fractions underneath the mark.

Five fifths, three halves, seven quarters,
six thirds, nine eighths.

Explain why you put the fractions in the positions you did.



Here is a number line showing zero and one.
Mark where these fractions are on the number line
and write the fractions underneath the mark.

$\frac{1}{2}$, $\frac{3}{4}$, $\frac{4}{8}$, $\frac{2}{5}$, $\frac{4}{10}$, $\frac{9}{12}$

Explain why you put the fractions in the positions you did.

