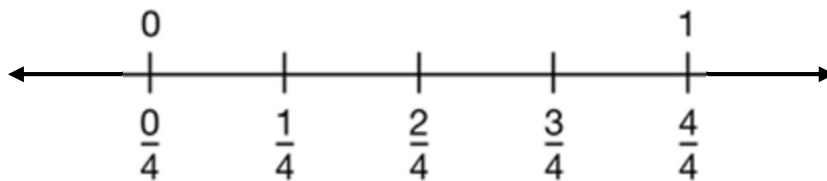# Fraction Worksheets
(Fractions on the Number Line)

1. Trevor needs to let his puppy outside every quarter (1 fourth) hour to potty train him. Draw and label a number line from 0 hours to 1 hour to show every 1 fourth hour. Include 0 fourths and 4 fourths hour. Label 0 hours and 1 hour, too.

2. A ribbon is one meter long. Mrs. Lee wants to sew a bead every ⅕ m. The first bead is at ⅕ m. The last bead is at the 1 m. Draw and label a number line from 0 m to 1 m to show where Mrs. Lee will sew in a bead. Label all the fractions including 0 fifths and 5 fifths. Label 0 meters and 1 meter, too.

Fraction Worksheets
(Fractions on the Number Line)

1. Trevor needs to let his puppy outside every quarter (1 fourth) hour to potty train him. Draw and label a number line from 0 hours to 1 hour to show every 1 fourth hour. Include 0 fourths and 4 fourths hour. Label 0 hours and 1 hour, too.

$$
\begin{array}{ccccc}
0 & & & & 1 \\
\frac{0}{4} & \frac{1}{4} & \frac{2}{4} & \frac{3}{4} & \frac{4}{4}
\end{array}
$$

2. A ribbon is one meter long. Mrs. Lee wants to sew a bead every ⅕ m. The first bead is at ⅕ m. The last bead is at the 1 m. Draw and label a number line from 0 m to 1 m to show where Mrs. Lee will sew in a bead. Label all the fractions including 0 fifths and 5 fifths. Label 0 meters and 1 meter, too.

$$
\begin{array}{cccccc}
0 & & & & & 1 \\
\frac{0}{5} & \frac{1}{5} & \frac{2}{5} & \frac{3}{5} & \frac{4}{5} & \frac{5}{5}
\end{array}
$$

Go to onlinemathlearning.com for more free math resources