Estimate Fraction Sums with Number Lines

Use the number lines to solve these problems.

$$\xleftarrow{\quad\mid\quad\quad\quad\mid\quad\quad\quad\mid\quad\quad\quad\mid\quad\quad\quad\mid\quad}\rightarrow$$

0        $\frac{1}{2}$ 1 $1\frac{1}{2}$ 2

$$\xleftarrow{\quad\mid\quad\mid\quad\mid\quad\mid\quad\mid\quad\mid\quad\mid\quad}\rightarrow$$

0      $\frac{1}{3}$ $\frac{2}{3}$ 1 $1\frac{1}{3}$ $1\frac{2}{3}$ 2
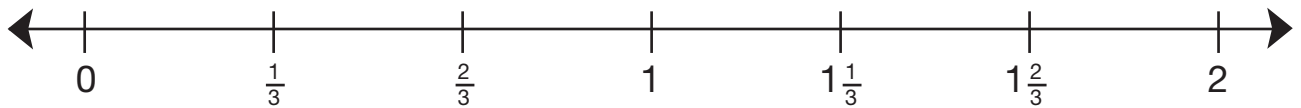
1. At the fabric store, sequins are sold in long strips wrapped on spools. Linda's mother needs 2 yards of sequins to make costumes for the skating show. She found $\frac{1}{2}$ yard of sequins remaining on one spool and $\frac{2}{3}$ yard of sequins remaining on another spool. Did Linda's mother find enough sequins for the costumes? Explain your reasoning.

2. Maya walked $\frac{2}{3}$ of a mile on Saturday. She walked $\frac{1}{6}$ of a mile on Sunday. Did she walk a full mile altogether? Explain how you decided.

How can I show sixths on my number line?