

Name: _____ Period: _____ Date: _____

Place Fractions on a Number Line

Exit task – Student Edition

Math 3

- 1. Steve is measuring out a pickleball court in his backyard using a piece of rope with knots tied in it. He has already measured the length but now needs to measure the width. The court needs to be 20ft wide. There also needs to be a line marked at $\frac{10}{20}$ of the width of the court. Draw a number line to represent the rope Steve could use to mark out the width of the court.**