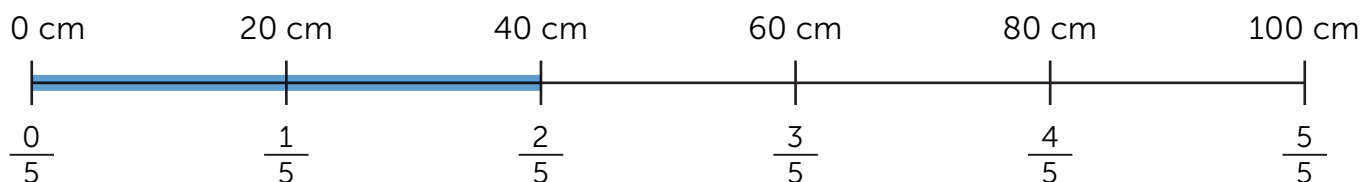


# Illustrating Fractions on Metric Number Lines

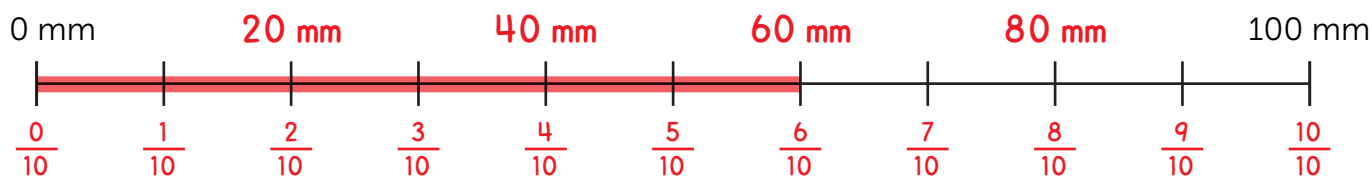
Name: \_\_\_\_\_ Date: \_\_\_\_\_

Directions: Illustrate the fraction and its metric equivalent for each exercise. #1 is done for you!

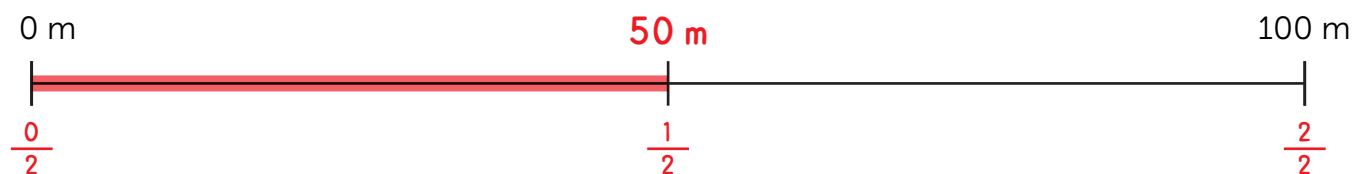
1. Illustrate  $\frac{2}{5}$  of 100 cm and its metric equivalent on the centimeter line.



2. Illustrate  $\frac{6}{10}$  of 100 mm and its metric equivalent on the millimeter line.



3. Illustrate  $\frac{1}{2}$  of 100 m and its metric equivalent on the meter line.



1. Illustrate  $\frac{3}{4}$  of 100 cm and its metric equivalent on the centimeter line.

