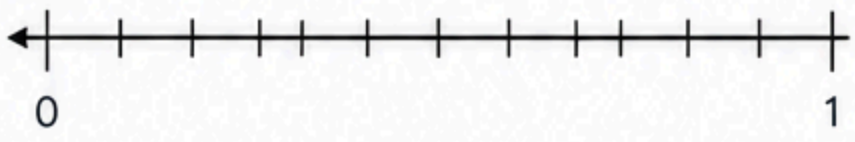
Name: _____ Date: _____

# Shade Decimals on Number Lines

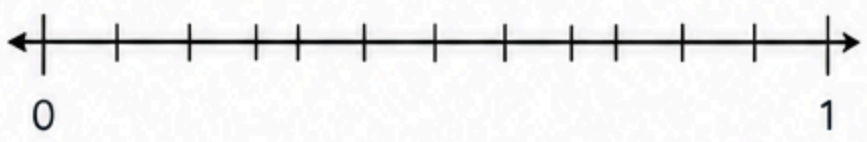
Mark and shade the given decimal on each number line.

Use the number line divisions to help you identify the place value.

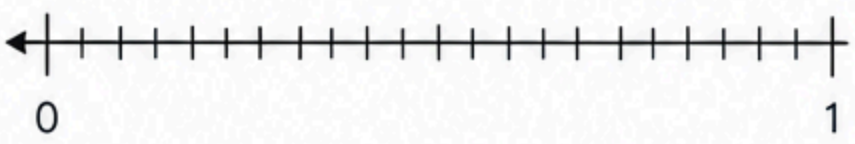
**1.** Shade 0.3 on the number line (divided into tenths).



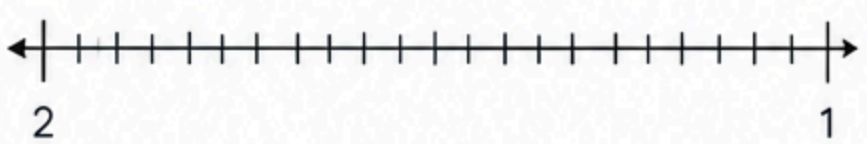

**2.** Shade 0.7 on the number line (divided into tenths).



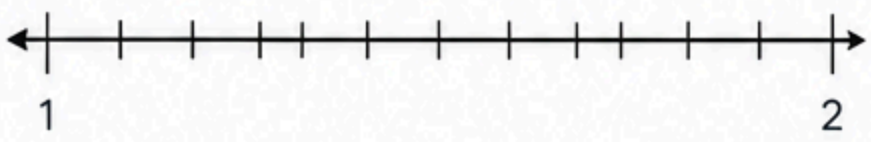

**3.** Shade 0.45 on the number line (divided into hundredths).




**4.** Shade 0.82 on the number line (divided into hundredths).



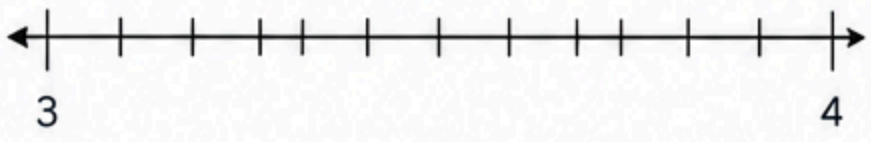

**5.** Shade 1.6 on the number line (divided into tenths).



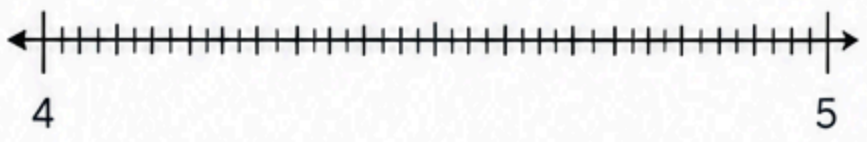

**6.** Shade 2.35 on the number line (divided into hundredths).




**7.** Shade 3.9 on the number line (divided into tenths).



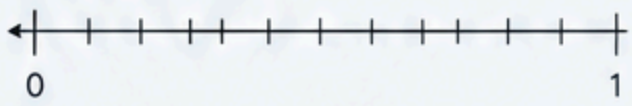

**8.** Shade 4.67 on the number line (divided into hundredths).




**Remember:**

- Tenths mean 10 equal parts (e.g. 0.1, 0.2, ... 0.9).
- Hundredths mean 100 equal parts (e.g. 0.01, 0.02, ... 0.99).
- The number to the right of the decimal point tells you the smaller place value (tenths or hundredths).

Tenths (10 parts)




Hundredths (100 parts)

