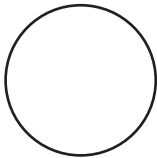
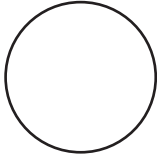
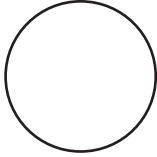
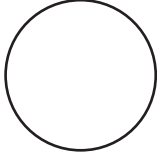




Check-In: Questions 45–46

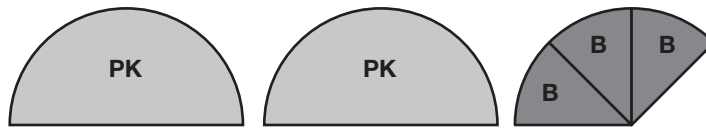
- 45.** Julia played Fraction Fill 3. Find an equivalent fraction for each of her spins. Draw a picture to represent that equivalent fraction. The red circle is the unit whole.

Spin	Equivalent Fraction	Representation
A. $\frac{1}{3}$	$\frac{\square}{\square}$	
B. $\frac{4}{6}$	$\frac{\square}{3}$	
C. $\frac{6}{10}$	$\frac{3}{\square}$	
D. $\frac{9}{12}$	$\frac{\square}{8}$	

- E.** Show or tell how you found an equivalent fraction in Question 45D.

46. Name the fraction.

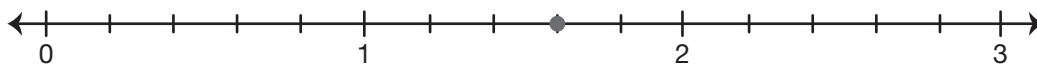
A. The pink circle is the unit whole.



_____ mixed number

_____ improper fraction

B.



_____ mixed number

_____ improper fraction

Workshop: Fraction Concepts
Check-In: Q# 45–46
Feedback Box

	Expectation	Check-In	Comments
Represent and identify proper fractions using drawings and symbols. [Q# 45]	E1		
Represent and identify improper and mixed number fractions using area models, number lines, and symbols. [Q# 46]	E1		
Recognize that equal fractional parts of a unit whole are the same size. [Q# 45A–D]	E2		
Find equivalent fractions. [Q# 45]	E4		

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