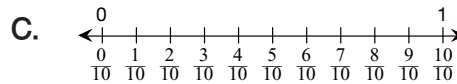
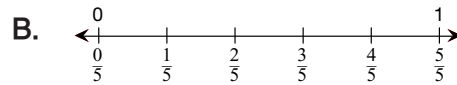
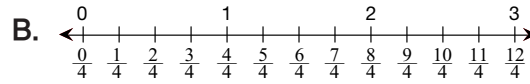
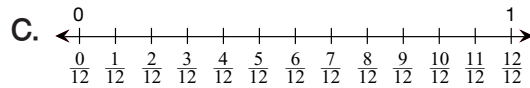
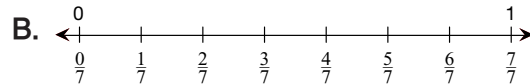
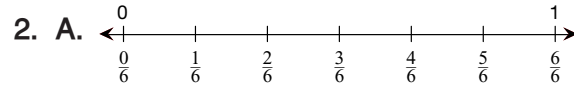
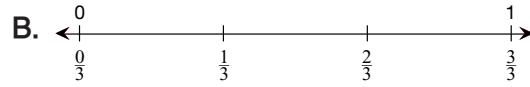


Student Activity Book

Show Fractions on Number Lines
(SAB pp. 45–46)
Questions 1–5

1. A. 3

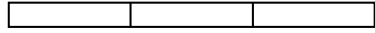


5.* Kim has marked her number line incorrectly. Possible response: Kim divided the number line with 4 marks to show fourths instead of dividing the line into four equal sections. She made fifths, not fourths.

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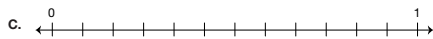
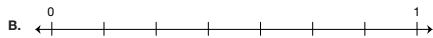
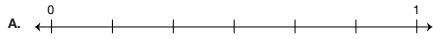
Name _____ Date _____

Show Fractions on Number Lines



1. A. The number line above is divided into how many equal parts? _____
- B. Label each mark on the number line above with fractions. Find a fraction for 0 and 1, too.

2. Label each mark on the number lines with fractions.

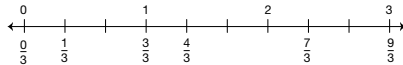


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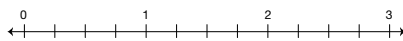
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Name _____ Date _____

3. A. Finish labeling this number line to show thirds from 0 to 3.



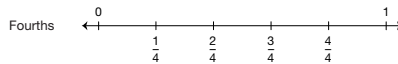
B. Label this number line to show fourths from 0 to 3.



4. Use a centimeter ruler to find fractions on these number lines.



5. Kim marked her number line for fourths like this:



Do you agree? Why or why not?

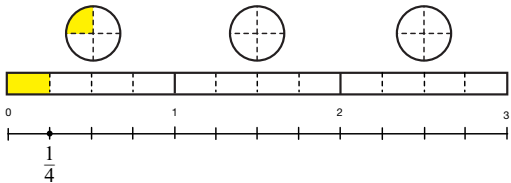
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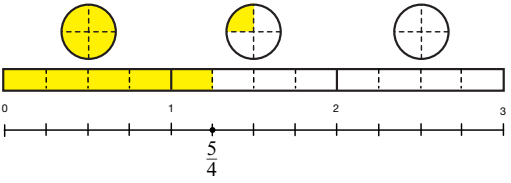
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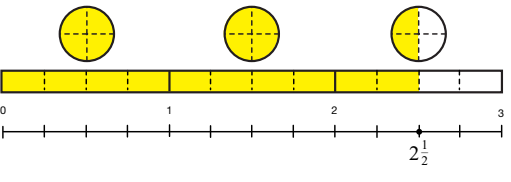
*Answers and/or discussion are included in the lesson.

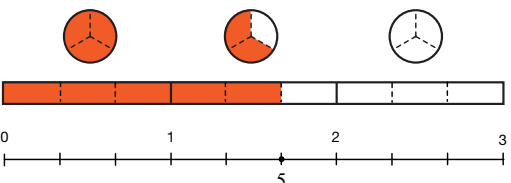
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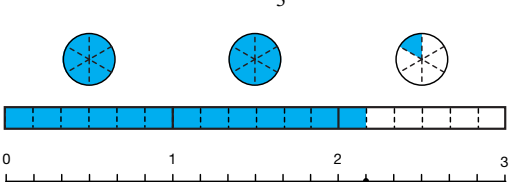
Represent Fractions (SAB pp. 47–48)
Questions A–G

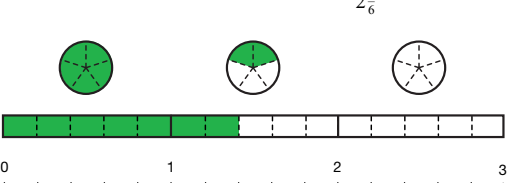
A. 

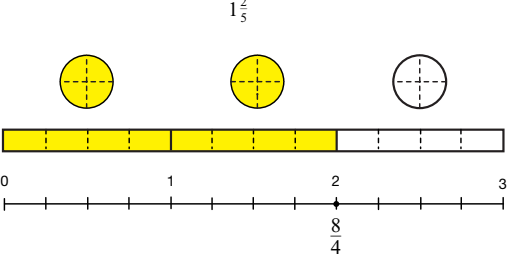
B. 

C. 

D. 

E. 

F. 


G. 

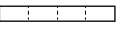
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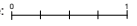
Name _____ Date _____

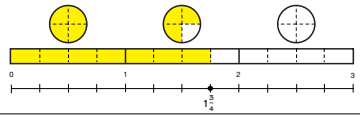
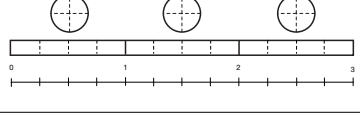
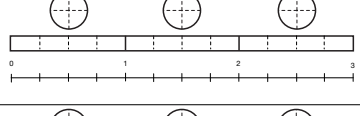
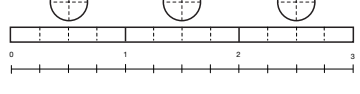
Represent Fractions

Show the given numbers with circles, rectangles, and number lines.

For circles, one circle is the unit whole: 

For rectangles, this size rectangle is the unit whole: 

For number lines, the segment from 0 to 1 is the unit whole: 

Number	Representation
Example $1\frac{3}{4}$	
A. $1\frac{1}{4}$	
B. $\frac{5}{4}$	
C. $2\frac{1}{2}$	

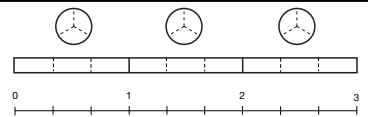
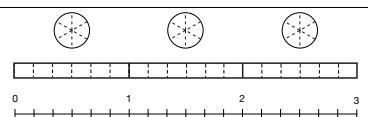
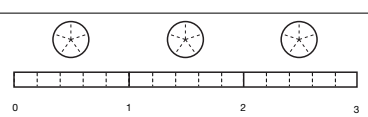
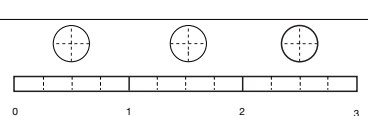
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Fractions on Number Lines

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Name _____ Date _____

Number	Representation
D. $\frac{5}{3}$	
E. $2\frac{1}{6}$	
F. $1\frac{2}{5}$	
G. $\frac{8}{4}$	

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Fractions on Number Lines

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