

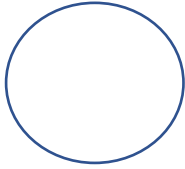
BUBBLE CLOSURE HOME LEARNING

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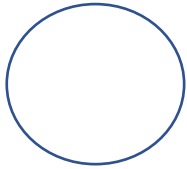
L.O: I can order fractions on a number line

MILD

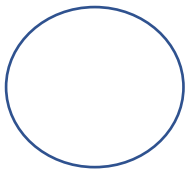
1. Shade  $\frac{1}{2}$  of the circle.



2. Shade  $\frac{1}{3}$  of the circle.

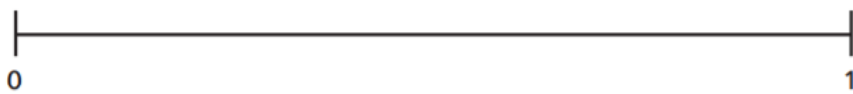


3. Shade  $\frac{1}{4}$  of the circle.

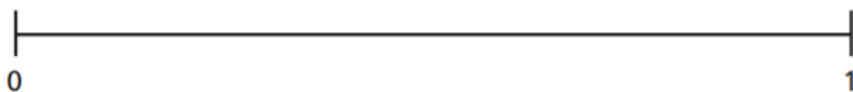


4. Draw an arrow to show the fractions on the number lines.

a)  $\frac{1}{2}$



b)  $\frac{1}{3}$



c)  $\frac{1}{4}$



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L.O: I can order fractions on a number line

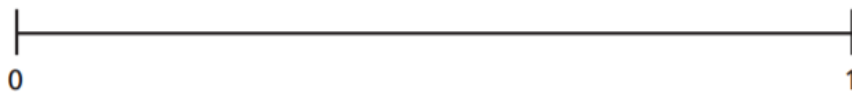
SPICY

1. Draw an arrow to show the fractions on the number lines.

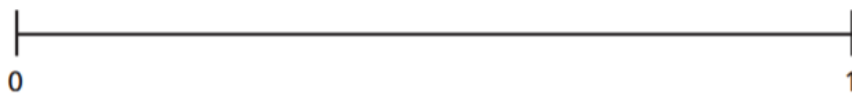
a)  $\frac{1}{2}$



b)  $\frac{1}{3}$



c)  $\frac{1}{4}$



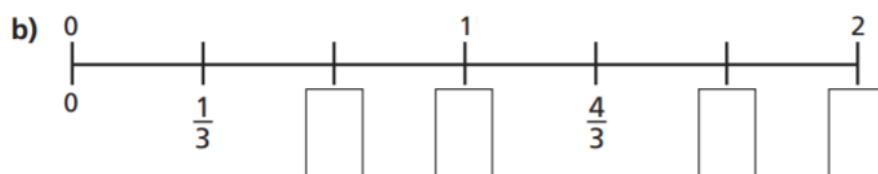
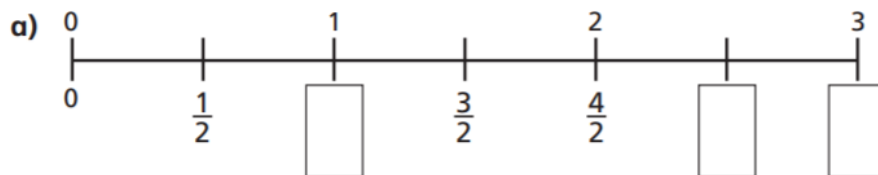
2. Write '<', '>' or '=' to compare the fractions.

a)  $\frac{1}{2}$  ○  $\frac{1}{4}$

b)  $\frac{1}{4}$  ○  $\frac{1}{3}$

c)  $\frac{1}{3}$  ○  $\frac{1}{2}$

3. Write the missing fractions on the number lines.



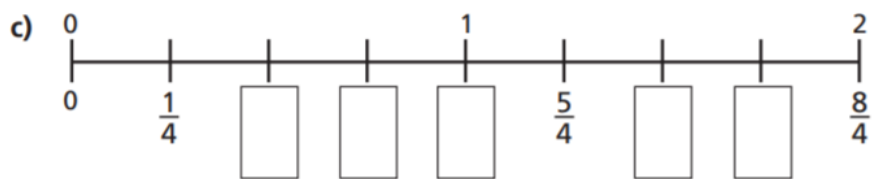
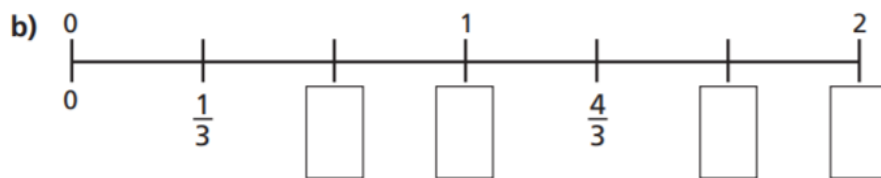
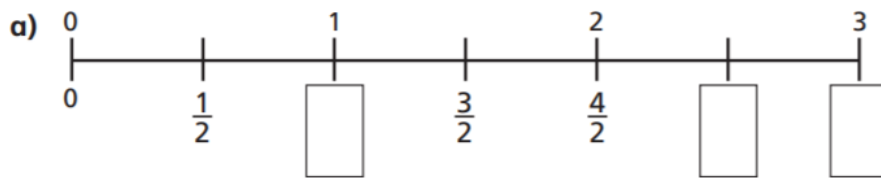
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4/12/20

L.O: I can order fractions on a number line

HOT

1. Write the missing fractions on the number lines.



2. Write three fractions that are equivalent (the same as) one whole.

What do you notice about the numerator and denominator?

\_\_\_\_\_

\_\_\_\_\_

3. Draw an arrow to estimate where the fraction belongs on the number line.

1 and  $\frac{2}{3}$

