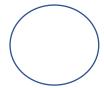
# 7/12/20

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

### MILD

1. Shade ¼ of the circle.



2. Shade 2/4 of the circle.



3. Shade 3/4 of the circle.

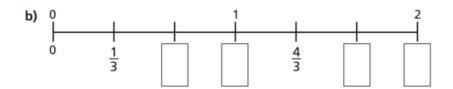


4. Write '<' (less than), '>' (greater than) or '=' (is the same as) to compare the fractions.

- a)  $\frac{1}{2}$   $\frac{1}{4}$
- b)  $\frac{1}{4}$   $\frac{1}{3}$
- c)  $\frac{1}{3}$   $\frac{1}{2}$

5. Write the missing fractions on the number lines.



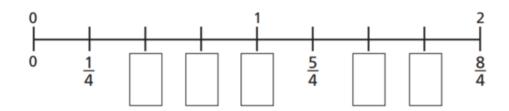


### 7/12/20

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

### **SPICY**

1. Write the missing fractions on the number lines.



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



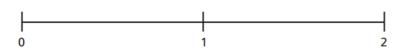
What do you notice about the numerator and denominator?

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

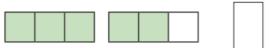
a)  $\frac{3}{4}$ 

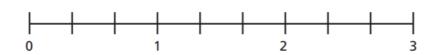


**b)** 1 and  $\frac{2}{3}$ 



4. What fraction is shown in each diagram? Draw an arrow to show where each fraction is on the number line.





## 7/12/20

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

HOT

1. Write each fraction under the correct heading.

 $\begin{array}{|c|c|c|c|c|c|}\hline 2\\ \hline 3\\ \hline \end{array} \qquad \begin{array}{|c|c|c|c|}\hline \frac{4}{4}\\ \hline \end{array} \qquad \begin{array}{|c|c|c|c|}\hline \frac{3}{3}\\ \hline \end{array}$ 

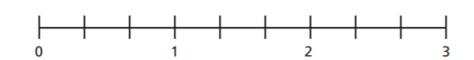
 $\frac{3}{4}$   $\frac{7}{4}$   $\frac{8}{8}$ 

one whole	More than one whole
	one whole

2. What fraction is shown in each diagram?

Draw an arrow to show the fraction on the number line.

a) \_\_\_\_\_



b)

