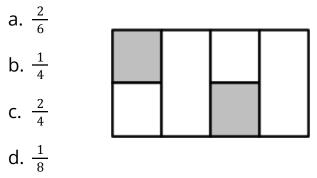
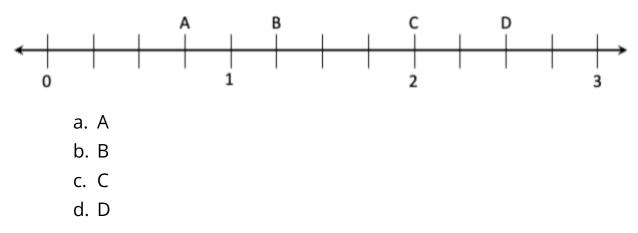


Name: _____ Date: _____ 1. Select the symbol <, >, = to make each statement true: $\frac{2}{4}$ $\frac{1}{2}$ a. < b. = c. >

2. How much of the whole area is shaded?

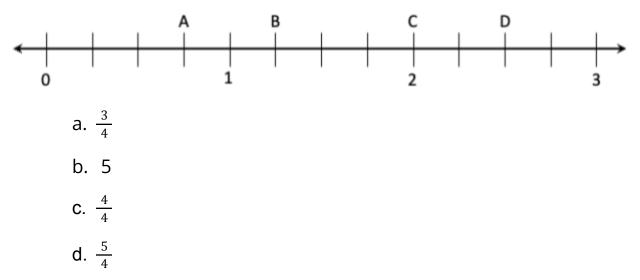


3. Which letter is located at $\frac{8}{4}$ on the number line?

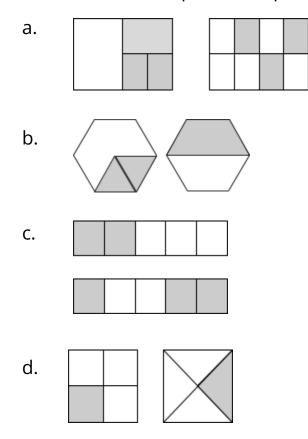




4. Letter B is located at which number on the number line?

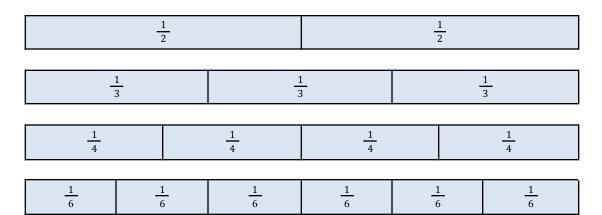


5. Circle the letter for the pair of shapes that has an equal area shaded.





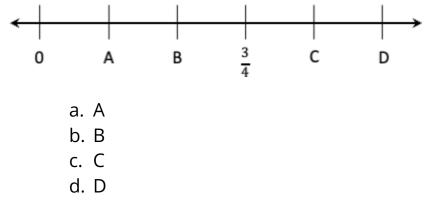
- 6. Select the symbol <, >, = to make each statement true: $\frac{3}{4}$ $\frac{2}{2}$
 - a. < b. = c. >
- 7. Use this picture to determine which statement is correct.



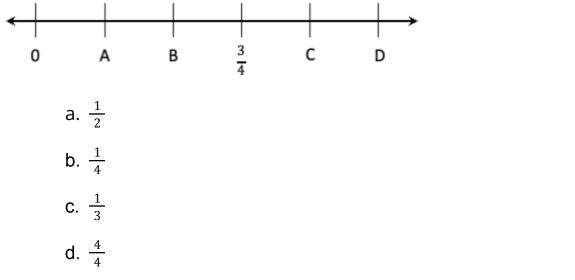
- a. $\frac{1}{3}$ is equivalent to $\frac{1}{2}$ b. $\frac{1}{4}$ is equivalent to $\frac{3}{6}$ c. $\frac{1}{3}$ is equivalent to $\frac{2}{6}$
- d. $\frac{3}{4}$ is equivalent to $\frac{4}{6}$

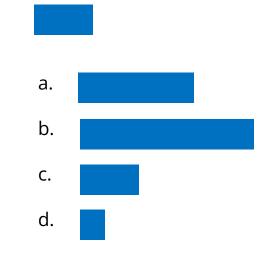


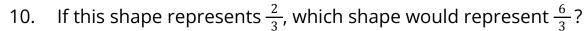
8. Which letter is located at 1 on the number line?



9. Letter B is located at which number on the number line?



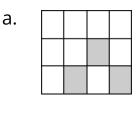


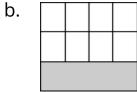


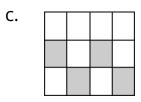


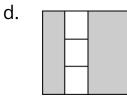
Grade 3 | Pre-Assessment

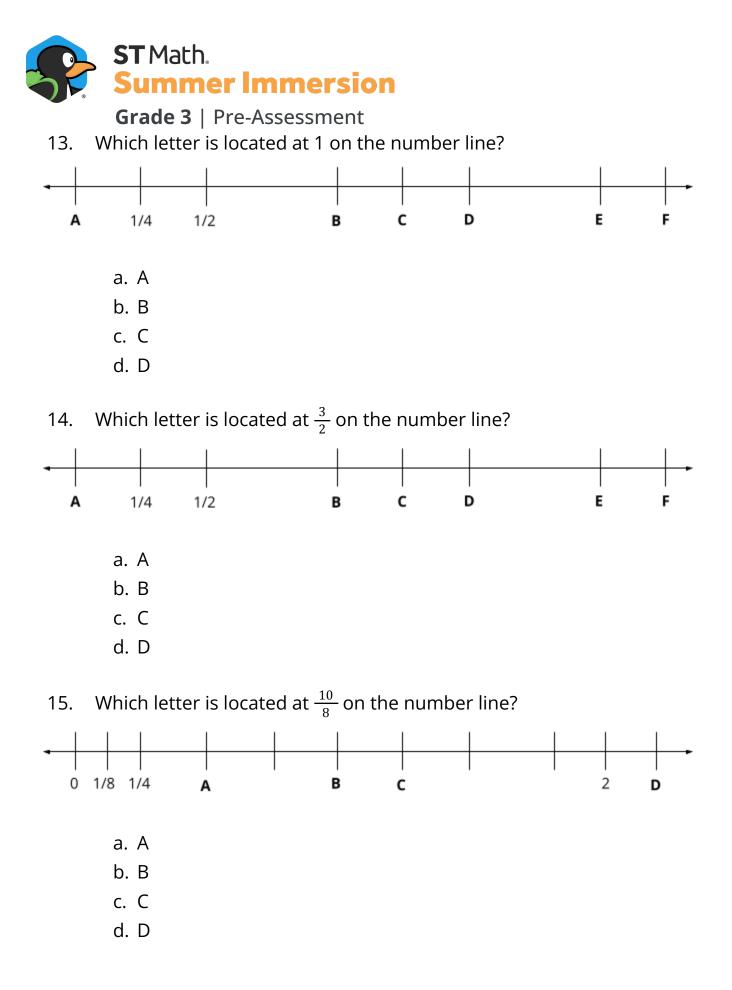
- 11. Select the symbol <, >, = to make each statement true: $\frac{2}{3}$ $\frac{2}{6}$
 - a. < b. =
 - c. >
- 12. Circle the letter beside the model that shows $\frac{1}{4}$ shaded.











This page was intentionally left blank

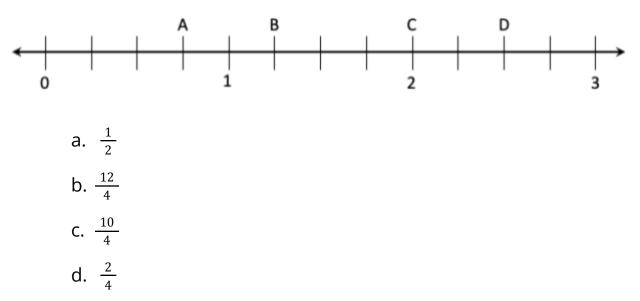


Name:				Date:					
1. Select the symbol <, >, = to make each statement true: $\frac{4}{8}$									
a. < b. = c. >									
2. How much of the whole area is shaded?									
a. $\frac{2}{3}$ b. $\frac{1}{3}$ c. $\frac{4}{6}$ d. $\frac{1}{6}$									
3. Which letter is located at $\frac{5}{4}$ on the number line?									
	A	B	c	D					
0	1		2		3				
a. A b. B									

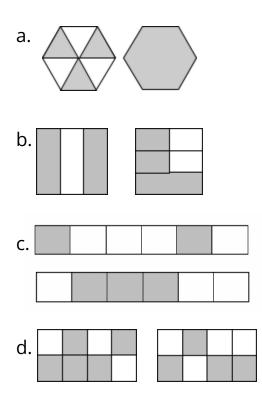
- c. C
- d. D



4. Letter D is located at which number on the number line?

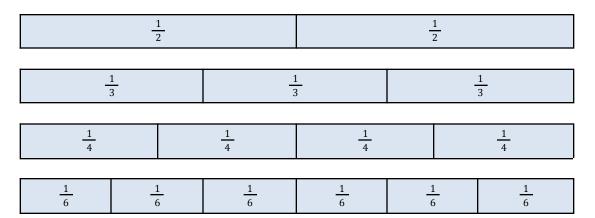


5. Circle the letter for the pair of shapes that has an equal area shaded.

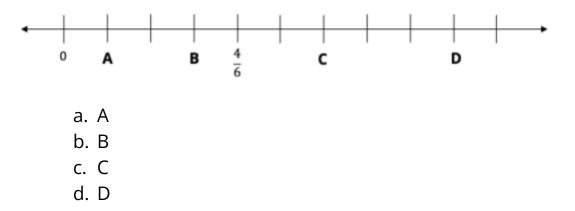




- 6. Select the symbol <, >, = to make each statement true: $\frac{5}{6}$ $\frac{2}{1}$
 - a. < b. =
 - c. >
- 7. Use this picture to determine which statement is correct.

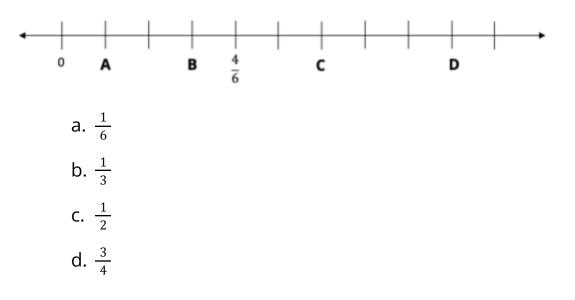


- a. $\frac{1}{3}$ is equivalent to $\frac{2}{6}$ b. $\frac{1}{4}$ is equivalent to $\frac{3}{6}$ c. $\frac{1}{3}$ is equivalent to $\frac{1}{2}$ d. $\frac{3}{4}$ is equivalent to $\frac{4}{6}$
- 8. Which letter is located at 1 on this number line?

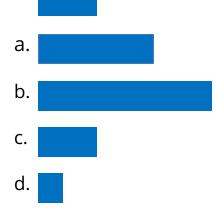




9. Letter B is located at which number on this number line?



10. If this shape represents $\frac{3}{8}$, which shape would represent $\frac{9}{8}$?

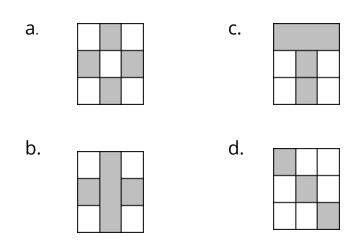


11. Select the symbol <, >, = to make each statement true: $\frac{4}{1}$

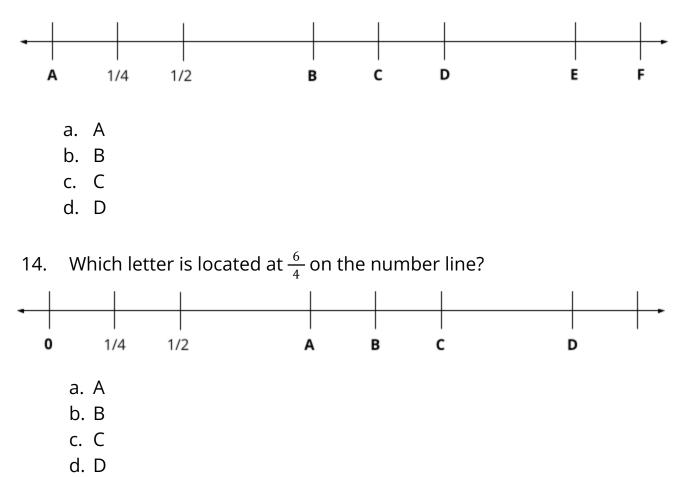
- a. <
- b. =
- c. >



12. Circle the letter beside the model that shows $\frac{1}{3}$ shaded.



13. Which letter is located at 1 on the number line?





15.	Which letter is located at 2 on the number line?									
-										
0	1/4	1/2	Α	В	с	D				
	a. A b. B c. C d. D									