

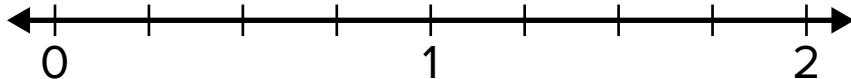
Unit Assessment, Form B

Name _____

1. Which figure shows $\frac{1}{6}$?



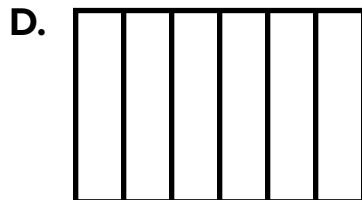
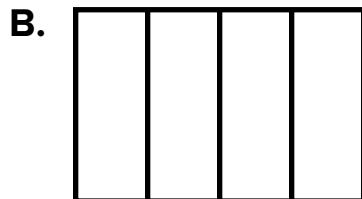
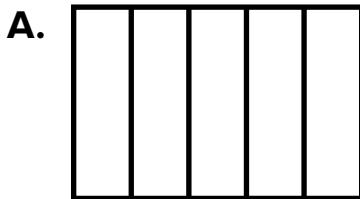
2. Aiden threw a football more than 1 meter and less than 2 meters.



Which fractions could be the distance Aiden threw the football? Choose all that apply.

A. $\frac{7}{4}$ B. $\frac{1}{4}$ C. $\frac{3}{4}$ D. $\frac{6}{4}$ E. $\frac{5}{4}$ F. $\frac{4}{4}$

3. A pan of tuna casserole will be shared equally among 3 people. Which figure shows how the casserole could be cut?



4. Which fractions are equal to 1? Choose all that apply.

A. $\frac{3}{3}$

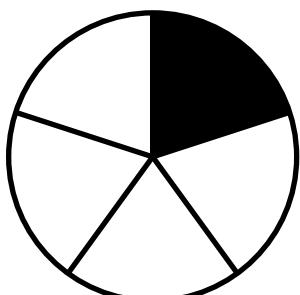
B. $\frac{6}{6}$

C. $\frac{6}{1}$

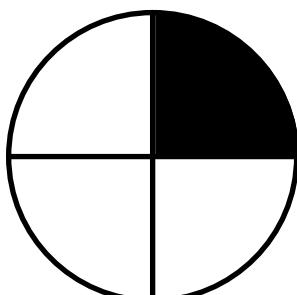
D. $\frac{1}{1}$

5. Which figure represents $\frac{1}{4}$?

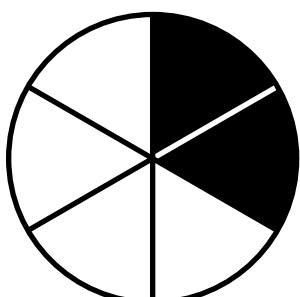
A.



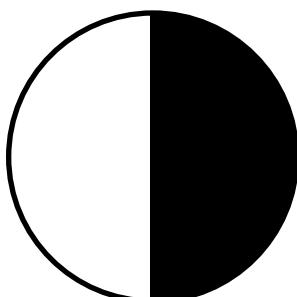
B.



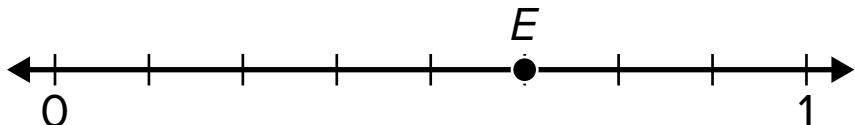
C.



D.



6. What fraction is represented by point *E* on the number line?



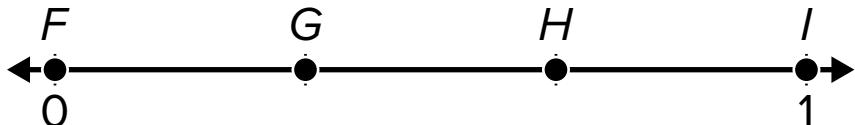
A. $\frac{3}{5}$

B. $\frac{3}{8}$

C. $\frac{5}{3}$

D. $\frac{5}{8}$

7. Which point represents $\frac{3}{3}$ on the number line?



A. point *F*

B. point *G*

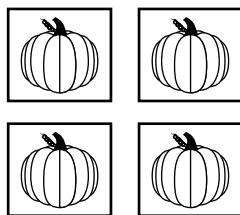
C. point *H*

D. point *I*

8. Elsa picks some pumpkins. Each pumpkin is one whole.

How can you express the number of pumpkins as a whole number and a fraction?

$$\underline{\quad} = \underline{\quad} = \frac{\boxed{\quad}}{\boxed{\quad}}$$

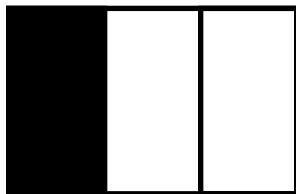


Unit 7

Unit Assessment, Form B (continued)

Name _____

9. Which fraction represents the shaded part in the figure?



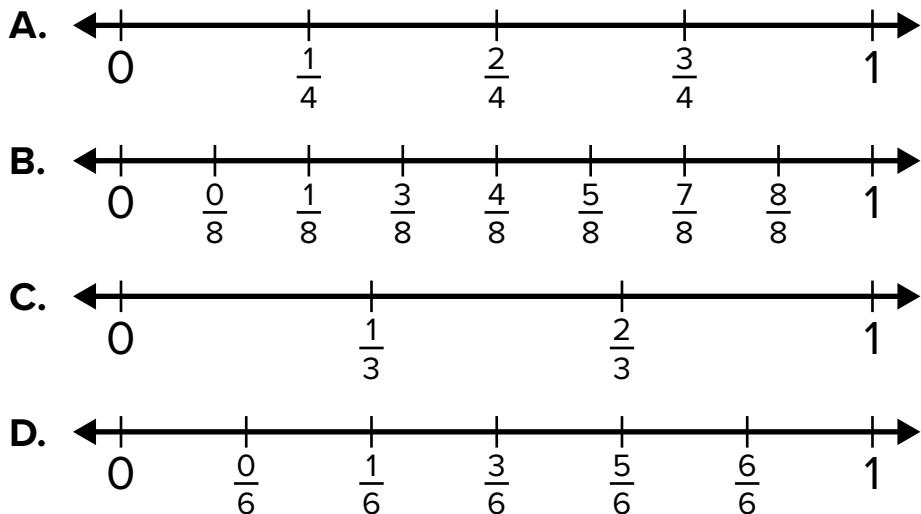
A. $\frac{1}{3}$

B. $\frac{1}{4}$

C. $\frac{1}{1}$

D. $\frac{2}{1}$

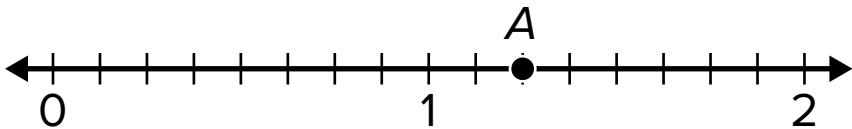
10. Which number lines are labeled correctly? Choose all that apply.



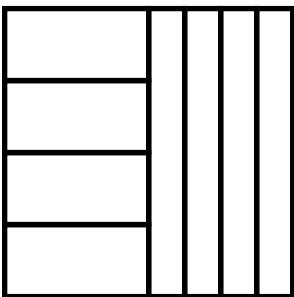
11. How can you model $\frac{6}{6} = 1$ in two different ways?

12. Roman says he needs $\frac{3}{1}$ pounds of clay. How many pounds of clay does Roman need? Explain.

13. What fraction does point A represent? Explain.



14. Jonah drew this shape. He says, “I partitioned the square into 8 parts. So, each part is an eighth.”



How would you respond to him? Explain.