

Name Lordan

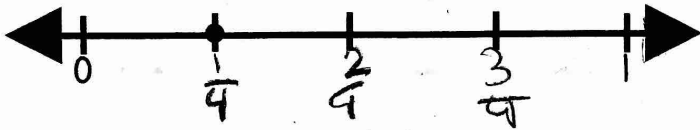
END OF UNIT ASSESSMENT

3.OA.A.4 3.OA.D.8 3.4K
3.OA.B.6 3.OA.D.9 3.5B
3.OA.C.7 3.4J 3.5E

FRACTIONS

Read each problem below and solve.

1. What fraction is represented by the point on the number line?



Answer: $\frac{1}{4}$

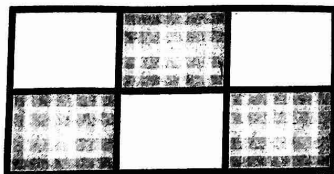
3. Matt ran $\frac{2}{3}$ of a trail. Becca ran $\frac{3}{4}$ of another trail. Who ran a greater distance? Draw a model to compare and solve.

Answer: $\frac{3}{4}$

5. Jacob said that $\frac{3}{4}$ is between 0 and $\frac{2}{4}$ on the number line. Do you agree? Why or why not? Draw a number line and justify your answer.

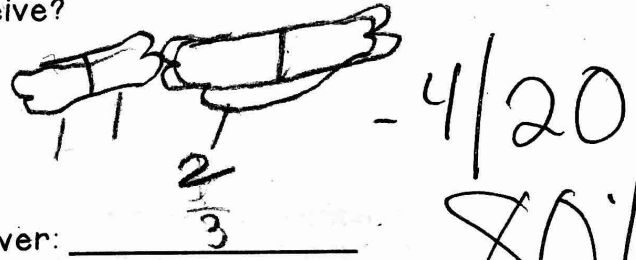
It is between
0 and $\frac{2}{4}$

7. What is the unit fraction of the figure below?



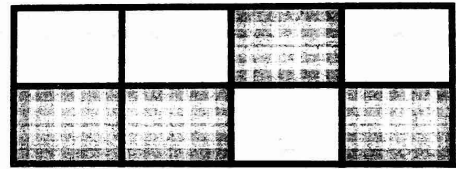
$\frac{3}{4}$

2. If three dogs want to share 2 bones, what fraction of the bones will each dog receive?



Answer: $\frac{2}{3}$

4. What fraction of the figure is shaded?



(B)

Answer: $\frac{5}{8}$

6. Robert has 3 blue crayons, 2 green crayons, and 3 brown crayons. What fraction of Robert's crayons are blue?

- A. $\frac{2}{6}$
- B. $\frac{6}{8}$
- C. $\frac{2}{8}$
- D. $\frac{3}{8}$

8. Daniel made a pizza and cut it into eights. He ate 4 slices. Derek also made a pizza, cut it into fourths and ate 3 slices. Write a fraction to represent how much pie Derek ate.

$\frac{3}{4}$

Name corey

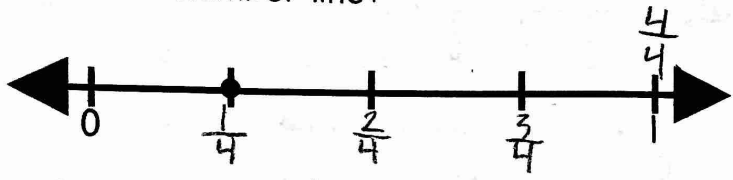
END OF UNIT ASSESSMENT

3.OA.A.4 3.OA.B.6 3.OA.C.7 3.OA.D.8 3.OA.D.9 3.4J 3.4K 3.5B 3.5E

FRACTIONS

Read each problem below and solve.

1. What fraction is represented by the point on the number line?

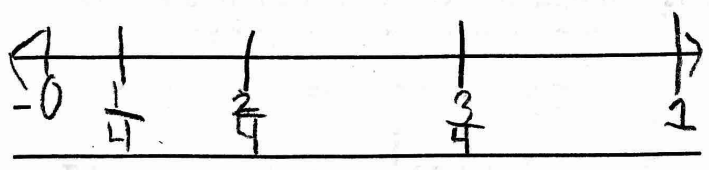


Answer: 1/4

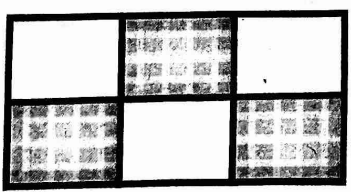
3. Matt ran $\frac{2}{3}$ of a trail. Becca ran $\frac{3}{4}$ of another trail. Who ran a greater distance? Draw a model to compare and solve.

Answer: Becca ran further

5. Jacob said that $\frac{3}{4}$ is between 0 and $\frac{2}{4}$ on the number line. Do you agree? Why or why not? Draw a number line and justify your answer. no its further



7. What is the unit fraction of the figure below?



3/6

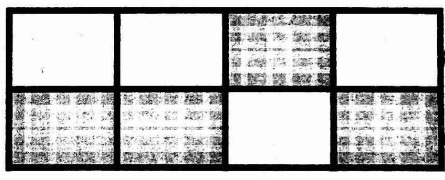
2. If three dogs want to share 2 bones, what fraction of the bones will each dog receive?



Answer: 2/3

2/20
90%

4. What fraction of the figure is shaded?



A

Answer: 4/8

6. Robert has 3 blue crayons, 2 green crayons, and 3 brown crayons. What fraction of Robert's crayons are blue?

- A. $\frac{2}{6}$
- B. $\frac{6}{8}$
- C. $\frac{2}{8}$
- D. $\frac{3}{8}$

8. Daniel made a pizza and cut it into eights. He ate 4 slices. Derek also made a pizza, cut it into fourths and ate 3 slices. Write a fraction to represent how much pie Derek ate.

