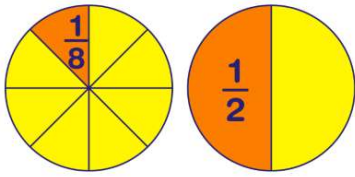




Name _____ Class _____ Date _____

1 Which is **less**?



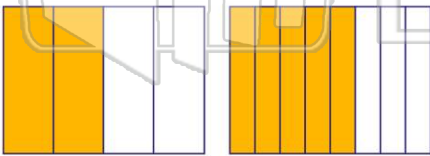
A $\frac{1}{8}$ B $\frac{1}{2}$

2 Aly splits one pizza into **sevenths** and the other into **halves**. Which pizza has **bigger** slices?

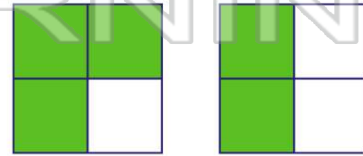


A $\frac{1}{7}$ size slices B $\frac{1}{2}$ size slices

3 Which is **more**?



4 Which is **more**?



5



PREVIEW

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A $\frac{5}{10}$ B $\frac{1}{2}$

C They are the same.

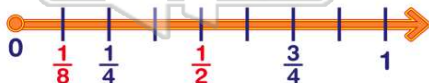


A $\frac{3}{4}$ B $\frac{1}{2}$

C They are the same.



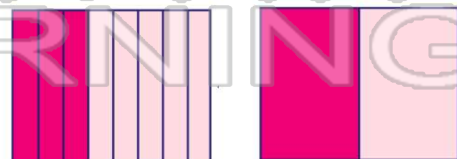
9 Jill walks $\frac{1}{2}$ of a mile to school. Corey walks $\frac{1}{8}$ of a mile to school. Who walks **farther**?



A Jill B Corey

C They walk the same distance.

10 Which is **more**?



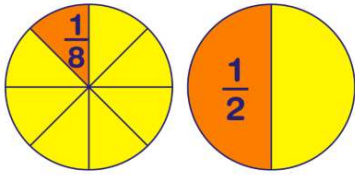
A $\frac{3}{8}$

B $\frac{1}{2}$



ANSWER KEY

Which is **less**?



A $\frac{1}{8}$ B $\frac{1}{2}$

(a)

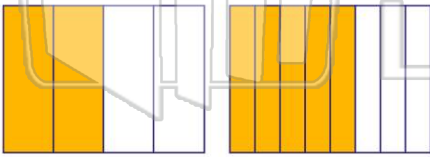
Aly splits one pizza into **sevenths** and the other into **halves**. Which pizza has **bigger** slices?



A $\frac{1}{7}$ size slices B $\frac{1}{2}$ size slices

(b)

Which is **more**?



A 1 B 5

(b)

Which is **more**?



A 3 B 1

(a)



PREVIEW

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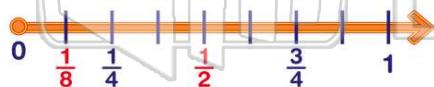
A $\frac{5}{10}$ B $\frac{1}{2}$
 C They are the same.



A $\frac{3}{4}$ B $\frac{1}{2}$
 C They are the same.



Jill walks $\frac{1}{2}$ of a mile to school.
 Corey walks $\frac{1}{8}$ of a mile to school.
 Who walks **farther**?



A Jill B Corey
 C They walk the same distance.

(a)

Which is **more**?



A $\frac{3}{8}$ B $\frac{1}{2}$

(b)