



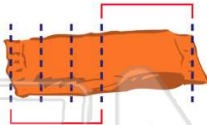
Name _____ Class _____ Date _____

- 1 You love candy. Would you rather have $\frac{3}{6}$ or $\frac{1}{2}$ of a candy bar?

A $\frac{3}{6}$

B $\frac{1}{2}$

C Either – they are equal amounts.



- 2 Which is the **largest**?



A $\frac{1}{7}$

B $\frac{1}{9}$

C $\frac{1}{3}$

D $\frac{1}{2}$

- 3 Which is the **smallest**?



- 4 Anna had $\frac{1}{2}$ of an ice cream cone and Simra had $\frac{1}{12}$ of an ice cream cone. Who had **less**?



5



PREVIEW

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A $\frac{1}{2}$

B $\frac{4}{6}$



A Liz

B Maria

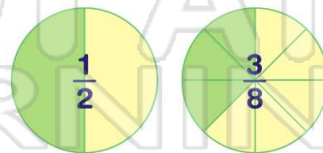
C Rosa

- 9 Lee played ball for $\frac{1}{2}$ hour. He ran for $\frac{3}{4}$ of an hour. Which did he do **longer**?

A play ball
B run
C They are equal.



- 10 Which shaded part is worth **more**?



A $\frac{1}{2}$

B $\frac{3}{8}$



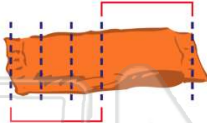
Name _____ Class _____ Date _____

- 1 You love candy. Would you rather have $\frac{3}{6}$ or $\frac{1}{2}$ of a candy bar?

A $\frac{3}{6}$

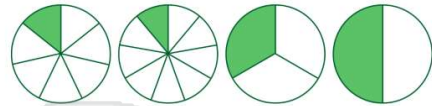
B $\frac{1}{2}$

C Either – they are equal amounts.



(C)

- 2 Which is the **largest**?



A $\frac{1}{7}$

B $\frac{1}{9}$

C $\frac{1}{3}$

D $\frac{1}{2}$

(D)

- 3 Which is the **smallest**?



(B)

- 4 Anna had $\frac{1}{2}$ of an ice cream cone and Simra had $\frac{1}{12}$ of an ice cream cone. Who had **less**?



(B)

5



(B)

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(B)

A $\frac{1}{2}$

B $\frac{4}{6}$



A Liz

B Maria

C Rosa

- 9 Lee played ball for $\frac{1}{2}$ hour. He ran for $\frac{3}{4}$ of an hour. Which did he do **longer**?

- A** play ball
B run
C They are equal.



(B)

- 10 Which shaded part is worth **more**?



A $\frac{1}{2}$

B $\frac{3}{8}$

(A)