

Name: _____

Date: _____

EQUIVALENT FRACTIONS - PRACTICE

Answer all the questions. Get your pencil and paper ready.

1. QUESTION

Liz, Shiva and Mel are reading the same book with 60 pages. The following are the fractions of the book each read. Who read the most?

LIZ	SHIVA	MEL
$\frac{2}{3}$	$\frac{3}{4}$	$\frac{4}{5}$

2. QUESTION

Find the lowest term of $\frac{9}{12}$.

3. QUESTION

Select the lowest term for the fraction... $\frac{4}{16}$



one-half



two-thirds



two-eighths



one-quarter

4. QUESTION

What number should be in the box to complete the equivalent fraction.

$$\frac{6}{8} = \frac{\boxed{}}{4}$$

Type your answer in the space provided.

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5. QUESTION

Dolly ate $\frac{1}{3}$ of a chocolate bar while Cindy ate $\frac{3}{4}$ of the same chocolate bar. Who ate the larger piece of the chocolate bar?



Dolly



Cindy

6. QUESTION

Complete to find the equivalent fraction.

$$\frac{2}{3} = \frac{\quad}{3 \times 4} = \frac{\quad}{12}$$

7. QUESTION

Type the symbol < or > in the space provided to complete the statement correctly.

$\frac{5}{8}$



$\frac{3}{4}$

8. QUESTION

Mel, Chase and Sue shared the winnings for completing a nature challenge. Mel got \$200, a $\frac{1}{4}$ of the money. Chase and Sue shared the balance equally.

a) How much did Chase and Sue get each?

Answer = _____

b) What fraction of the money did both share?

Answer = _____

9. QUESTION

Jerry and Seth are reading a book. Jerry read $\frac{3}{8}$ of the book, while Seth read $\frac{2}{3}$ of the book. Who read more of the book?



Jerry



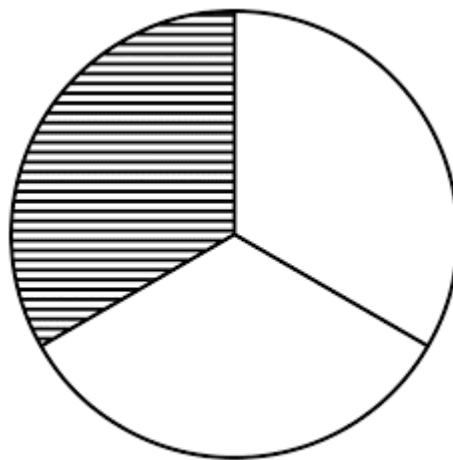
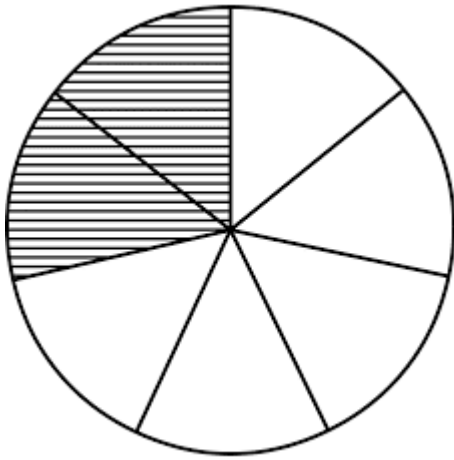
Seth

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10. QUESTION

Are the two shaded parts equivalent?



☐ Yes

☐ No

Explain your answer.