

Module 5 Topic C Quiz Lessons 10-13

Name____ # Date

1. Bill used $\frac{1}{3}$ cup of raisins and $\frac{2}{3}$ cup of Banana chips to make a snack. Which statement correctly compares the fractions?

A.
$$\frac{1}{3} > \frac{2}{3}$$

A.
$$\frac{1}{3} > \frac{2}{3}$$
 C. $\frac{2}{3} > \frac{1}{3}$

B.
$$\frac{2}{3} < \frac{1}{3}$$

B.
$$\frac{2}{3} < \frac{1}{3}$$
 D. $\frac{2}{3} = \frac{1}{3}$

2. Carlos found that $\frac{1}{2}$ of the apples in one basket are Granny Smith apples and $\frac{1}{6}$ of the apples in another basket are Granny Smith apples. The baskets are the same size. Which statement correctly compares the fractions?

$$c. \frac{1}{2} < \frac{1}{6}$$

B.
$$\frac{1}{2} > \frac{1}{6}$$

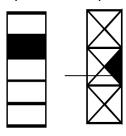
D.
$$\frac{1}{6} > \frac{1}{2}$$

- 3. Dan and David are on the track team. Dan runs $\frac{1}{4}$ mile each day. David runs $\frac{3}{4}$ mile each day. Which statement is correct?
 - A. David runs farther than Dan each
 - B. David runs more than 2 mile each day.
 - C. David runs the same distance as Dan each day
 - D. David runs farther than David each day.

Label the unit fraction. In each blank draw and label the same whole with a shaded unit fraction that makes the sentence true. There is more than 1 correct way to make the sentence true.

4. Label:	is less than	
5. Label:	is greater than	
6. Label:	is greater than	

7. Choose the symbol that compares the shape correctly.



A. <

B. >

C.=

