

Name: \_\_\_\_\_

Friday Review

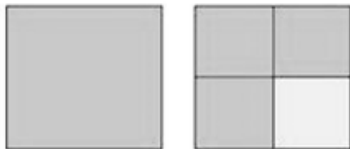
1. Ruby ordered 48 pounds of apples. If she used  $\frac{1}{3}$  of the apples to make pies for school lunch, how many *pounds* of apples did she use?

How many pounds does she have left?

2. You have saved up \$28. If you spend  $\frac{1}{4}$  of it on a birthday present for your brother, how much will you have left?

3.  $1 = \underline{\hspace{2cm}}$  fourths

$2 = \underline{\hspace{2cm}}$  fourths



←How many shaded squares?

\_\_\_\_\_ (mixed number) or \_\_\_\_\_ (improper fraction)



←How many shaded circles?

\_\_\_\_\_ (mixed number) or \_\_\_\_\_ (improper fraction)

OVER→

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4. Heivy and Dannyella each have the same size granola bar. Heivy breaks her bar into 3 equal size pieces and eats 2 of them. Dannyella breaks hers into 4 equal size pieces and eats 2 of them. Which girl has eaten more of her granola bar? Explain your answer!
5. Guillermo has 15 peppermints left from Christmas. He gives 6 of them to Marvin and keeps the rest for himself. If each boy eats  $\frac{1}{3}$  of his peppermints, who eats more?
6. Compare using  $\{<, =, >\}$ : (Draw pictures if it helps.)
- |  |                                     |
|--|-------------------------------------|
| $1 + \frac{1}{2}$ _____ $1\frac{1}{4}$ | $1\frac{2}{3}$ _____ 2              |
| $2\frac{3}{4}$ _____ $2 + \frac{3}{4}$ | $\frac{3}{2}$ _____ $\frac{2}{3}$   |
| $\frac{3}{2}$ _____ $1\frac{1}{2}$     | $4\frac{3}{5}$ _____ $4\frac{3}{5}$ |
| $1\frac{1}{2} - \frac{1}{2}$ _____ 1   | $\frac{4}{2}$ _____ 2               |