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Name _____ Date _____

Use the Read–Draw–Write process to solve each problem.

1. Jada pours $\frac{1}{2}$ gallon of fruit punch equally into 4 containers. How many gallons of fruit punch are in each container?

2. Eddie has 45 bottles of water. He drinks $\frac{1}{9}$ of them. How many bottles of water does Eddie drink?

3. A chef makes 4 pizzas. They slice each pizza into eighths. How many slices of pizza are there?

4. Mr. Sharma spends 5 minutes driving to the gym. This is $\frac{1}{4}$ of the time he spends driving to work. How many minutes does Mr. Sharma spend driving to work?

5. A student misses $\frac{1}{5}$ of the 5 dozen baseballs their coach pitches to them. How many baseballs do they miss?

6. Julie uses $\frac{1}{5}$ of her beads to make 2 necklaces.

   a. What fraction of her beads does Julie use to make 1 necklace?

   b. If Julie has 160 beads, how many beads does she use to make 1 necklace?

7. Mr. Perez needs to put 24 books on his bookshelf. Each book is $\frac{7}{8}$ inches wide. The bookshelf is 22 inches wide. Will all the books fit on the shelf? Explain.