



Name _____

Date _____

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

1. A family makes 3 pans of brownies for a bake sale. They plan to sell gift bags that each hold $\frac{1}{2}$ of a pan of brownies. How many gift bags can the family make?



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2. Julie paints birdhouses. She uses $\frac{1}{4}$ pint of paint for each birdhouse. How many birdhouses can Julie paint with 6 pints of paint?

3. Ryan makes bags of peanuts for snacks. He has 4 pounds of peanuts. He puts $\frac{1}{6}$ pound of peanuts into each bag. How many bags can he make?