

Name _____

Date _____

Division of Fractions by Whole Numbers Word Problems - Matching Worksheet

Match the word problems to their answers. Write the letter of the answer that matches the problem.

- _____ 1. Mr. Turner bought a packet of corn flakes for his kids. The packet of cornflake is $\frac{1}{5}$ of a pound. He puts the cornflakes in two jars in equal amounts. What is the weight of each jar? a. 2 cups
- _____ 2. My aunt uses 2 bags of sugar every day for preparing lime juice for her son. For how much of the day will $\frac{1}{3}$ of a bag of sugar last? b. $\frac{1}{6}$ days
- _____ 3. Mary invited some of her friends on her daughter's birthday. She prepared cake for her daughter. Mary needs to add $\frac{1}{2}$ of a cup of flour to a recipe. She only has a $\frac{1}{4}$ cup measure. How many times does she need to fill the $\frac{1}{4}$ cup measure to get $\frac{1}{2}$ a cup of flour? c. $\frac{1}{10}$ pound
- _____ 4. A florist needs $\frac{1}{6}$ of a basket of roses to make a wedding garland. If he used $\frac{5}{6}$ of a basket of roses to prepare garland, how many garlands will the street florist make? d. $\frac{1}{8}$ of a box
- _____ 5. A carpenter needs $\frac{1}{2}$ of box of caulk to paste 4 wooden cupboards. How much caulk would be required to paste 1 wooden cupboard? e. 5 garlands

