

Name \_\_\_\_\_

Date \_\_\_\_\_

## Division of Whole Numbers By Fractions Word Problems Fraction - Matching Worksheet

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

- |       |  |    |    |
|-------|--|----|----|
| _____ | 1. At a book shop, Peter equally distributed books among 11 people. One man got 6 books. How many books were there in total?                             | a. | 68 |
| _____ | 2. Lawson ordered a fixed amount of coffee for 8 people. One man got 2 coffees. How many coffees were there in total?                                    | b. | 64 |
| _____ | 3. Schmidt equally bought mangoes for 17 people. He gave 4 mangoes to one person. How many mangoes were there in total?                                  | c. | 16 |
| _____ | 4. At a shoe shop, Schmidt gave pairs of shoes out equally to 14 people. One man got 6 pairs of shoes. How many pairs of shoes were there in total?      | d. | 36 |
| _____ | 5. Sally evenly gave toy cars to 12 children as a gift. She gave 3 toy cars to one child. How many toy cars were there in total?                         | e. | 66 |
| _____ | 6. George sold burgers to 9 people. Everybody ordered the same amount of burgers. He sold 2 burgers to one person. How many burgers were there in total? | f. | 18 |

