

Name \_\_\_\_\_

Date \_\_\_\_\_

## Lesson 9: Tables of Equivalent Ratios

### Exit Ticket

A father and his young toddler are walking along the sidewalk. For every 3 steps the father takes, the son takes 5 steps just to keep up. What is the ratio of the number of steps the father takes to the number of steps the son takes? Add labels to the columns of the table and place the ratio into the first row of data. Add equivalent ratios to build a ratio table.


What can you say about the values of the ratios in the table?