

**More Story Problems** page 1 of 2

1 Write your own story problem to fit this equation: $7 \times 5 = m$

2 Write your own story problem to fit this equation: $35 \div 5 = n$

Solve each problem in your math journal. Show your thinking using numbers, labeled sketches, or words. Then write an equation that represents the problem and the solution on this page.

3 Ms. Rowan has 6 tables in her classroom, and 24 students. If she divides the students evenly among the tables, how many students will sit at each table?

4 Teresa has 24 stickers in her sticker book. Each page holds 6 stickers. How many pages does her sticker book have?

5 Steve baked 36 cookies. He put 4 cookies in each bag. How many bags of cookies did he have?

6 Craig gave his sister 4 boxes of new markers. She was happy to get 36 new markers. How many markers were in each box, if each box held exactly the same number of markers?

7 Ms. Allyn was getting ready for a math investigation. Each student needed 8 paperclips. She had 32 paperclips. How many students were able to do the investigation?

(continued on next page)