

34. Books on a Shelf

Name _____

Directions: Show all work, describe how you got the answer using mathematics and words, and circle your final answer.

The Problem: If 6 books are $\frac{2}{3}$ of all the books on Robert's shelf, figure out how many books are $\frac{5}{9}$ of the books on his shelf. *Explain your answer using math and words.*