



Hands On: Regroup in Multiplication

CA Standards
KEY NS 2.4, MR 2.1

Solve each problem. Use base-ten blocks to help you.

1. Carmen can type 15 pages a day. How many pages can she type in 5 days?

3. Eileen reads 3 books each month. How many books will she read in one year?

5. Oma read 16 pages an hour for 4 hours. Pat read 18 pages for 3 hours. Write a mathematical sentence that tells who read more pages.

2. Kevin reads 16 pages of a book every hour. How many pages will he read in 3 hours?

4. The school librarian ordered 6 sets of new books. There are a dozen books in a set. How many new books did the librarian order?

6. To find 4×29 , Clarence multiplied 4×20 . Then he multiplied 4×9 . Then he added his two products. Do you think his method worked? Explain.
