

Homework Practice**3NS2.5, 3NS2.3***Three-Digit Quotients***Divide. Check your answers.**

1. $984 \div 2$ _____

2. $625 \div 5$ _____

3. $791 \div 7$ _____

4. $558 \div 9$ _____

5. $873 \div 3$ _____

6. $336 \div 4$ _____

Use the table for Exercises 7–10.

Vitamins at the Drugstore		
Item	Number of Bottles in a Box	Total Number of Tablets in a Box
Vitamin A	6	810 tablets
Vitamin C	8	912 chewable tablets
calcium supplements	5	625 chewable tablets
multi-vitamins	9	945 tablets

7. How many Vitamin C tablets are in a bottle? _____

8. How many Vitamin A tablets are in a bottle? _____

9. How many multi-vitamins are in a bottle? _____

10. How many calcium supplements are in a bottle? _____

Solve. Use the *work backward* strategy. (Lesson 15-4)

11. David's dog needs a bath. If David uses a 5-gallon bucket to halfway fill 60-gallon tub, how many buckets of water does he need to wash the dog?

12. Winnie is helping her uncle build a deck. They have 20 pieces of 12-foot lumber. If they need 2 screws for every 3 feet of lumber, how many screws do they need?
