

**Homework Practice****3MR1.1, 3AF2.2***Problem-Solving Strategy***Solve.**

- Mr. Frank is planning a parade. First, 36 musicians will march and play. Second, 32 soldiers will march in uniform; third, 28 horses will join. Fourth, will be clowns. How many clowns will walk in the parade?  
\_\_\_\_\_
- Every time Mr. Frank buys 4 pots of flowers for the float, the flower shop will give him 1 pot free. After 4 weeks, he had 50 pots of flowers. How many pots did he get free?  
\_\_\_\_\_
- Mr. Frank is collecting money to rent the parade floats that will cost \$40. He has \$24 so far. How long will it take to have enough money if he collect \$4 a week?  
\_\_\_\_\_
- There are a total of 30 floats for the parade. The parade will last about 1 hour. Mr. Frank wants the floats to travel at an equal pace throughout the parade. How many floats should travel through the parade in 30 minutes?  
\_\_\_\_\_
- For every float, Mr. Frank wants 6 people. If there are 20 floats, how many people will Mr. Frank need?  
\_\_\_\_\_
- There are 28 horses in the parade. They are walking in rows, with 4 horses in each row. How many rows of horses are in the parade?  
\_\_\_\_\_

**Divide. (Lesson 7-2)**

- $24 \div 4$  \_\_\_\_\_
- $4 \div 4$  \_\_\_\_\_
- $28 \div 4$  \_\_\_\_\_
- $0 \div 4$  \_\_\_\_\_
- $36 \div 4$  \_\_\_\_\_
- $16 \div 4$  \_\_\_\_\_