LESSON
11-9

Puzzles, Twisters & Teasers

A Catnip Adventure!

Your cat knows you bought some catnip at the store today. Help Kitty through the maze of groceries to get to the catnip.

Begin at "S" (for Start). The answer to each problem tells you how many spaces to move. If you solve the equations correctly, you will end at "F" (for Finish)!

1. $13r = 39$ ____ Move r spaces to the right.

2. $25 - n = 18$ ____ Move n spaces down.

3. $k \div (-2) = -5$ ____ Move k spaces to the right.

4. $3j + 7 = 13$ ____ Move j spaces up.

5. $(-12) \div (-6) = -3 + t$ ____ Move t spaces to the left.

6. $34 - 3w = 25$ ____ Move w spaces up; then $2w$ spaces to the right.

7. $6 - 7g = -8$ ____ Move $2g + 1$ spaces diagonally down and to the right.

____ Then move g spaces down.

Holt McDougal Mathematics