

## Skating Party

**DIRECTIONS:** Use the clues to enter the correct digits. In the clues, "A" means across and "D" means down. For example, "1-D" would refer to clue number 1 DOWN. Each square takes a single digit from 0 through 9. No answer begins with 0.

Last evening, Richard, Stephen, and Tania, three teenagers of different ages, went to a roller-skating party held by the young people's club of their church. They weren't expert skaters, but they had fun even though they each fell at least once.

## ACROSS

1. Times Stephen fell
2. Stephen's age
4. Age of James, Richard's father
6. Number of sisters Richard has
7. Product of 10-A and sum of 2-A and 3-D
9. Age of Slowpoke, Tania's pet turtle
10. Tania's Age

## DOWN

1. 7-A x 4
2. Times Tania fell
3. 3 x 2-A
5. Richard's age
8. Age of Stephen's Great-aunt Martha
11. 3-D divided by 7

|    |    |    |
|----|----|----|
| 1  | 2  | 3  |
| 4  | 5  | 6  |
| 7  | 8  | 9  |
| 10 | 11 | 12 |