

Name: _____

**Math Practice: Represent and Solve Problems
2 Step Word Problems (2.OA.1)**

Wednesday

Solve. Use the workspace provided.

Workspace

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| <p>Kevin collected toys to use as prizes at the fair. He collected 14 stuffed animals. He also collected 18 Frisbees and several balls. Kevin has 50 prizes in all. How many balls did Kevin collect?</p> <p>_____ balls</p> | |
| <p>Brandy wants to win the giant stuffed panda bear. She needs a total of 75 points to get it. Brandy already scored 35 points at the ski ball booth. She scored 18 points at the balloon toss. How many more points does Brandy need?</p> <p>_____ points</p> | |
| <p>The ice rink has 85 pairs of skates to rent. 18 people rented skates when the ice rink opened. 25 more people rented skates during the first hour. How many pairs of skates are left?</p> <p>_____ pairs of skates</p> | |
| <p>Ben had 18 marbles and John had 17 marbles. Ben gave half of his marbles to John. How many more marbles does John have than Ben?</p> <p>_____ marbles</p> | |