

Name: _____

Math Practice: Represent and solve one-step word problems (2.OA.1) Monday

(2.OA.1) Solve. Use the workspace provided.

Workspace

56 people visited the museum in the morning. 35 people visited in the afternoon. How many more people visited the museum in the morning? _____ people	
The giant roller coaster can seat 56 people. There are 98 people waiting in line. How many people won't get on the ride this time and will be left waiting in line? _____ people	
Sam and Andy finished a two day bike-a-thon. They rode 43 miles the first day. They rode 49 miles the second day. How many miles did they ride altogether? _____ miles	
The library has 78 science books. The second graders borrowed 38 of them. How many science books are left? _____ books	
Isabelle and Cathy played miniature golf. Isabelle scored 66 points. Cathy scored 15 points. How many points did the girls score altogether? _____ points	
Maxine went trick-or-treating. She got some candy. Maxine ate 43 pieces of candy. She had 34 pieces of candy left. How many pieces of candy did Maxine get trick-or-treating? _____ pieces of candy	