⭐ PUZZLE OF THE WEEK ⭐

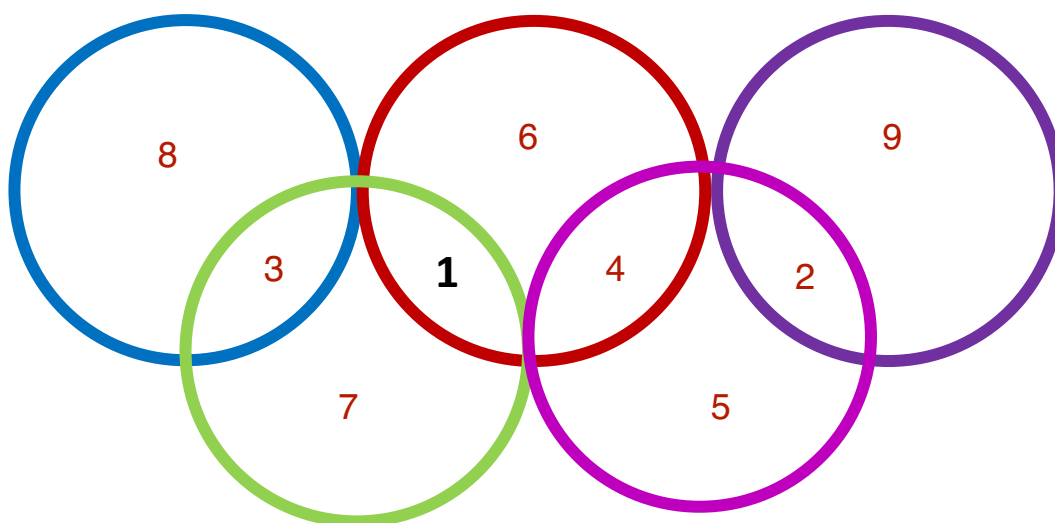Solved by: _____

_____ _____
           SOLUTION
_____ _____

_____ _____

_____ _____

It is fun and helpful to work on a puzzle with a group! Please make sure you list all the people who worked on the puzzle together (friends, classmates, family members). Please include last names and divisions too!

Overlapping Circles

Place the numbers 2, 3, 4, 5, 6, 7, 8, and 9 in each enclosed area so the sum of each circle is 11.

Please submit your hard work to the box outside of Ms. Rush's room (209) or the office!

Special thanks to bit.ly/mathwalks2020 for the puzzle