4 PLAY WITH YOUR MITH

Seven Ate Nine

Which positive integers can be written as the sum of two or more consecutive positive integers?

In how many ways can a number *n* be written as the sum of two or more consecutive positive integers?

When you think you've got it, write out your solution and turn it in by **Friday**, **May 9**, **2014**. For questions and to submit solutions, see Mr. Kelly, Mr. Schwartz, Ms. Harding, Ms. Santosuosso, Ms. Yu, or your math teacher. The three best solutions will receive extra credit.