



Problem of the Week

Problem D

Sum Time Soon

When fifty consecutive *even* integers are added together, their sum is 3 250.

Determine the value of the largest number.

$$? + ? + \dots + ? + ? = 3250$$

The formula for the sum of the first n positive integers is $\frac{n(n+1)}{2}$. This formula **may** be helpful in the solution of the above problem.

