

1. Write a function named `Summation` that is passed an `Integer` parameter named `intNum`. The function must compute and return the sum of the numbers 1 through `intNum`. For example, if `intNum` is 5, then 15 is returned since  $1 + 2 + 3 + 4 + 5$  is 15.

2. Write a function named `Min` that accepts three `Integer` parameters. The function must return the smallest of the three parameters. You may choose the names of the parameters.

3. Write a function named `Median` that the median value of three `Integer` parameters. For example, if the three parameters are 12, -9, and 3 then the value 3 is returned because 3 is between -9 and 12. You may choose the names of the parameters. You may assume that all three parameters are unique values and different. It is recommended that you use an `If ElseIf` statement.