

Write the following For loops. Use J as your loop variable. You can assume all variables have been declared.

1. Write a For loop that adds the integers 1 through 4 and stores the sum in the variable `intSum`.
2. Write a For loop that adds the **even** integers from 2 to 8 and stores the sum in the variable `intSum`.
3. Write a For loop that displays the phrase "I love VB" in a message box exactly five times.
4. Write a For loop that displays the values 1 through 5 in a message box.
5. Write a For loop that displays each of the values in the sequence 24, 28, 32, 36, ..., 44 in a message box.
6. Write a For loop that moves `picPlayer` to the right ten pixels at a time for an overall amount of 80 pixels. You do not have to use the `Threading.Thread.Sleep` method.