The For Loop

The for loop is another loop that is perfect for iteration. This loop combines several lines of code into one. While its execution is identical to the while loop, the for loop has everything you need in one line. You don't have to mix your loop body with the increment of the loop variable.
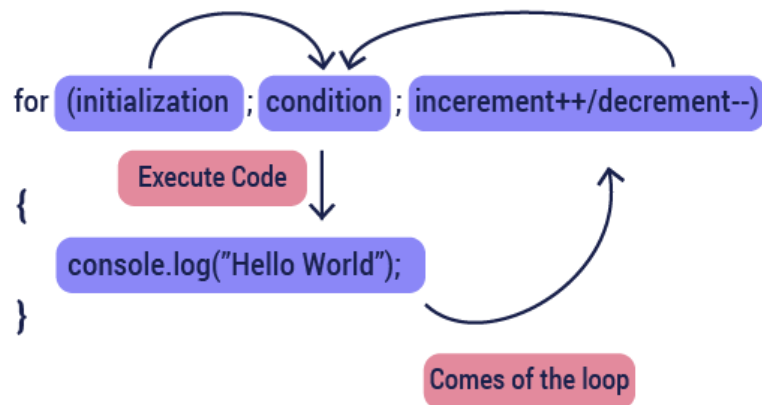
The execution of the for loop is as follows:

1. Begin a loop variable

2. Check condition if condition is falsy, exit the for loop

3. Execute the statements in the loop body if condition is true

4. Increment the loop variable, then go back to step 2

Flow of "for" Loop

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