**For Loop**

*Zappy.ZappyActions.Loops*

A for loop is a repetition control structure that allows you to efficiently write a loop that needs to execute a specific number of times.

**INPUT**

**InitialValue –** Enter the starting value.

**FinalValue –** Enter the final value.

**StepValue –** Enter the Step value.

**OUTPUT**

**LoopIntValue –** Return the value according to StepValue.