

e 1

W

o r 1

1 d

2

The program prints the sum of the even integers up to 10

3

If only one argument is in range(N), then the requested range will start from 0 up to N-1

4

The first argument is the start of the sequence the second is the stop and the last one is the step. You could also re-write the Sum of integers program using a step of 10 starting from 0 instead of using a modulo

In [3]: 1 for i in range(1,11,2):