EM&CP BLK Wednesday, January 26, 2022

for loop

Syntax:

(#1) - basic counter keep track of the body

times in loop

(iteration)

Iterable

Seyvence:

(1) String - " or " only

Only

Osing range

Sum first natural numbers M= {1,-2,3,4,5,...} N=5) 1, 2,3,4,5,6,78,9,.. 10+0=15 10+0=15 10+0=15

$$\int runye(-2,5)=?$$
 $runye(-2,-10)=?$
 $runye(9,10)=?$

Also

range (Start, end, interval)

ex. runge (2,10,2) -> 2,468

(1)
$$|000|$$
 $|000| + |02(1000) = 1020$

(2) $|020| \rightarrow |01| |21| |20| + |02(1020) = |020|$

(3) $|040.40| \rightarrow |040.40| + |02(1040.4)| = |06|.21$
 $|20.31|$

(4) $|000| + |000| + |000| + |000| + |000| = |000|$

(5) $|040.40| \rightarrow |040.40| + |050| + |050| = |06|.21$

(6) $|000| + |000| + |000| = |000| = |000|$

(7) $|000| + |000| = |000| = |000|$

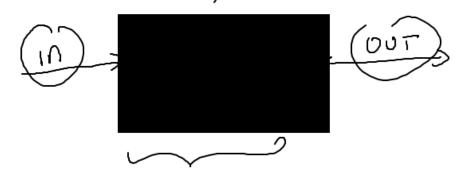
(8) $|040.40| \rightarrow |040.40| = |040.40| = |040.40|$

(9) $|040.40| \rightarrow |040.40| = |040.40|$

(9) $|040.40| \rightarrow |040.40| = |040.40|$

new prio = prio (1+ APR)

, code other have written



Read - Python: Chp 3

10.101 -> # ~ hope