

Start $\rightarrow 0$

End - Required

Step - 1

31/1/24

For \rightarrow Key word
variable \rightarrow universal
operator \rightarrow in
function \rightarrow Range

Loop

* Looping mean repeating something over and over until the particular condⁿ satisfy. We have 2 type of loop first (1) While loop 2) for loop

* A for loop in python is a control flow stateⁿ that is used to repeatedly executed a set group of stateⁿ as long as condⁿ is satisfied. Such as a type of stateⁿ is also known as an attitude stateⁿ.

1) For loop. In for loop we get for stateⁿ or element

* Range function

* usability -
Range (Start \rightarrow
End
Step)

* What are diffⁿ bet slicing operⁿ and Range operation. functⁿ

Program -

* `Print (set (set (list (tuple (Range (6, 0, -1))))))`

Output - { 1, 2, 3, 4, 5, 6 }.

In these program the 2nd & 3rd function is executive and (6, 0, -1) in these value 2nd is a end value that should allow only positive number.

(6, 0, -1)

in these value

↓

end value

In these program the function is executing from left to right direction.