Untitled3

March 18, 2023

0.1 range is defined as (start,end,steps)

```
[2]: for x in range(2,12):
         print(x)
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    7
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    10
    11
[3]: for p in range(2,12,2):
         print(p)
    2
    4
    6
    8
    10
[]:
    0.1.1 nested loops
[9]: for i in range(0,5):
         for j in range(0,i+1):
             print("*")
```

```
[10]: for i in range(0,5):
          for j in range(0,i+1):
              print("*",end=" ")
[12]: ## the above method is the way to represent in horizantal
[17]: n=7
      for i in range(0,n):
          for j in range(0,i+1):
              print("*",end=" ")
              print("\r")
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