



```
* Nested if Statement
    using one if an inside another.
     (an it statement inside another it)
 Syptani
         of (condition 1): Oute of
               of (condition 2): Proce 84.
                   (Statement of Conditions)
                (Statement of Condition Prince 3)
               Statement of Condition 1 (outer 4)
Emample
  newte a program to chiek the goven Popul & tre, -ve, o
  n = Int (input (" enter the numbe"))
  A (n≥0):
    4 (noo):
       mint ("posetive")
       per-1 (" regarior")
   elec:
     print ("regative")
```