USING RAPTOR –SWAP 2 NUMBERS

G.SAMBASIVA

(192011089)
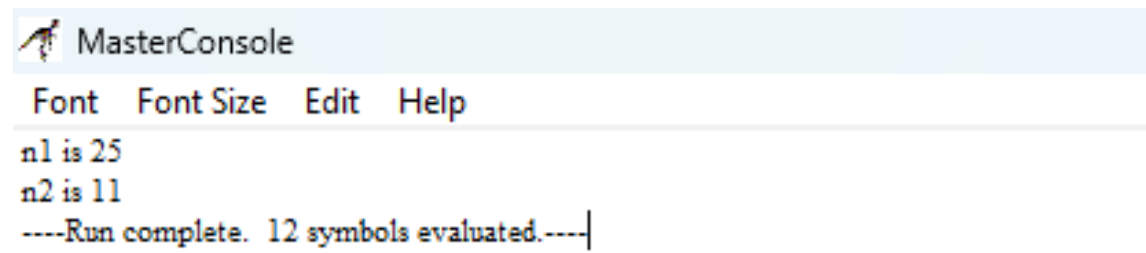
FLOWCHART
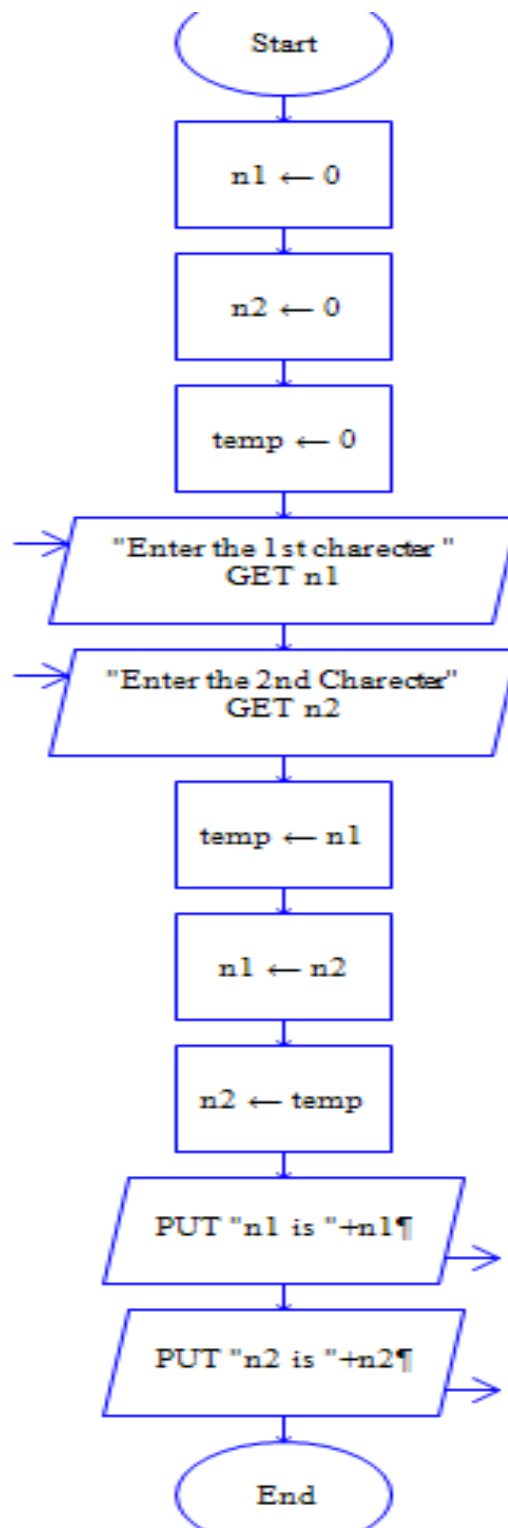
```
                    ( Start )
                        │
                ┌───────────────┐
                │   n1 ← 0      │
                └───────────────┘
                        │
                ┌───────────────┐
                │   n2 ← 0      │
                └───────────────┘
                        │
                ┌───────────────┐
                │  temp ← 0     │
                └───────────────┘
                        │
          "Enter the 1st charecter "
                  GET n1
                        │
          "Enter the 2nd Charecter"
                  GET n2
                        │
                ┌───────────────┐
                │  temp ← n1    │
                └───────────────┘
                        │
                ┌───────────────┐
                │   n1 ← n2     │
                └───────────────┘
                        │
                ┌───────────────┐
                │  n2 ← temp    │
                └───────────────┘
                        │
             PUT "n1 is "+n1¶
                        │
             PUT "n2 is "+n2¶
                        │
                    (  End  )
```

INPUT

N1 = 11

N2 = 25

OUTPUT

MasterConsole

Font   Font Size   Edit   Help

n1 is 25
n2 is 11
----Run complete. 12 symbols evaluated.----