# USING RAPTOR – DISPLAY POSITION OF NUMBERS

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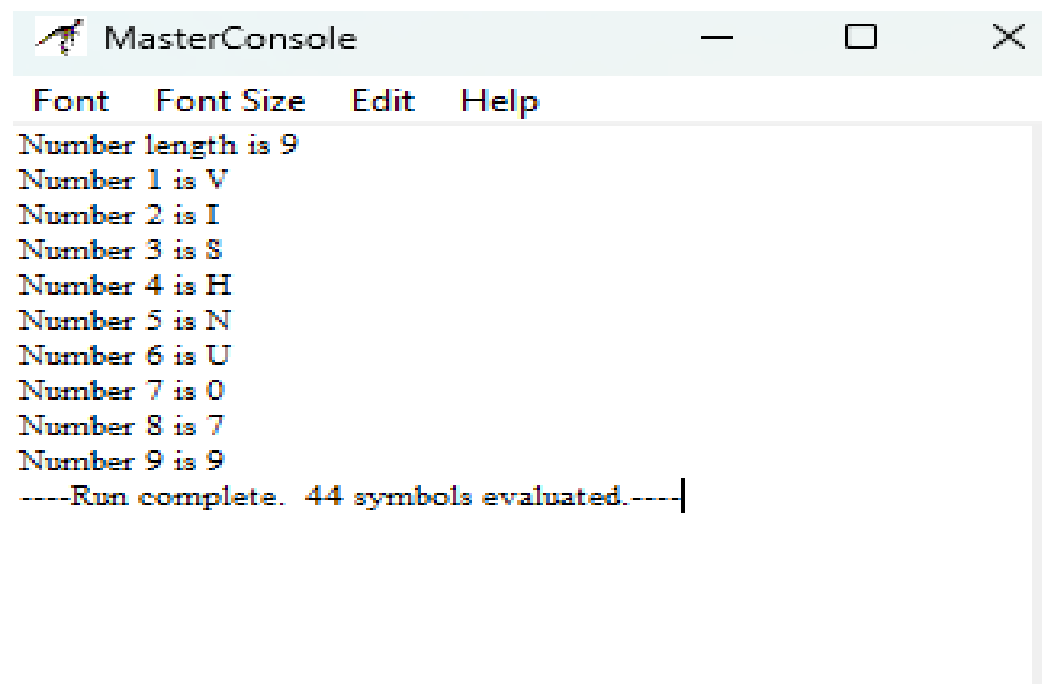
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**FLOWCHART**

```
                    ( Start )
                        |
   →  "Enter a number as String"
          GET n
                        |
          nlen ← length_of(n)
                        |
      PUT "Number length is
             "+nlen¶                →
                        |
           num ← 1
                        |
                    ( Loop )  ←──────────┐
                        |                 │
    Yes   < num>nlen >                    │
     |          | No                      │
     |   PUT "Number "+num+" is           │
     |          "+n[num]¶     →           │
     |          |                         │
     |    num ← num + 1  ─────────────────┘
     |
    ( End )
```
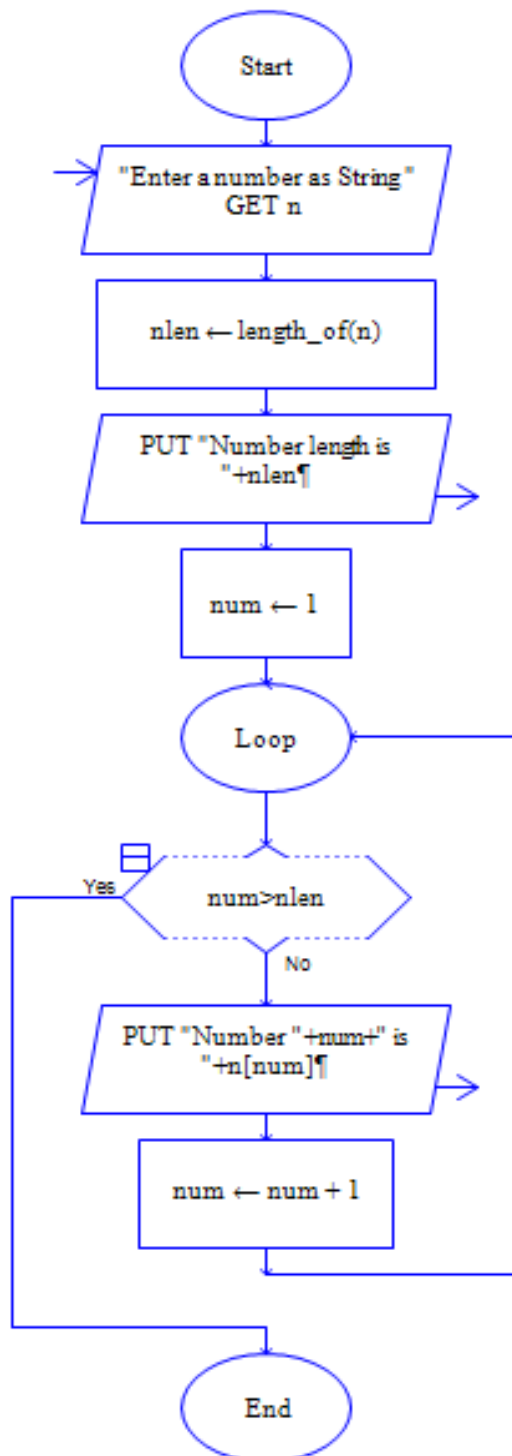
**OUTPUT**

INPUT IS  VISHNU079

```
MasterConsole                    —    □    ×

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Number length is 9
Number 1 is V
Number 2 is I
Number 3 is S
Number 4 is H
Number 5 is N
Number 6 is U
Number 7 is 0
Number 8 is 7
Number 9 is 9
----Run complete.  44 symbols evaluated.----
```