```
Input n, Ps, W, and Type for NURBS Curve.
For OPEN type: 1
For CLOSED type: 2
n (input interger>3):
W (1 by n+1 matrix all positive values): auto input below
Ps (4 by n+1 matrix last rows is all ones): auto input below
Open or Closed Value: auto input below
This program output are n, Ps, W and Type. Then plot the NURBS.

Type (Open=1)(Close=2) :2
n =     8

W =
     8    10     2     8     2    10     9     5     8

Ps =
     0   -17   -13   -19     2     1    19    18    -4
    13     4    -3    18   -13    20     7    -1     8
    -6    17    10    11     0    15    -4   -11     2
     1     1     1     1     1     1     1     1     1

Max Curvature:   10.5112

Max Curvature x,y,z position =
  -16.0061
    3.5015
   15.0845

Max Torsion:   60.4741

Max Torsion x,y,z position =
   -1.9764
    9.7752
   -1.4137

Check graph in plot.
For Numerical Values of type in desire values base off WorkSpace:
>>
```