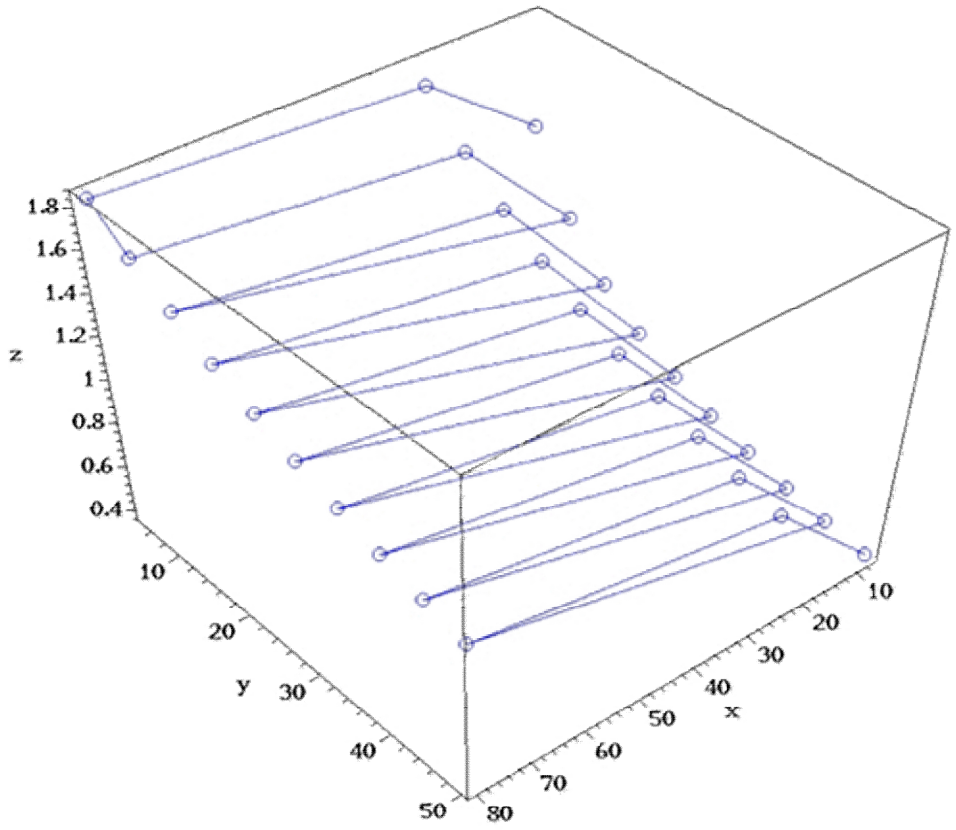
```
pp := out := ""
      for r ∈ [1..rows(points)]
          str := num2str(row(points, r))
          s := substr(str, 5, strlen(str) − 9)
          out := concat(out, "[", s, "],")
      substr(out, 1, strlen(out) − 1)
```

```
nm := "plot1"    [xmn xmx] := [0 100]  [ymn ymx] := [0 100]  [zmn zmx] := [0 2]    θ := 50    φ := 45
                 [gx gy gz] := [10 10 10]    xl := "  x"  yl := "y  "  zl := "z  "
cl := "color=blue"    ax := "axes=boxed"                                    "="
                      sc := "scaling=unconstrained"
                      or := "orientation=[{θ},{φ}]"
lb := "labels=[`{xl}`,`{yl}`,`{zl}`]"    sl := "symbol=circle"  ss := "symbolsize=20"
st := "style=line"   point|hidden|line|patch|patchnogrid|contour|patchcontour
plot1 := "pointplot3d({{pp}},{ax},{lb},{cl},{sc},{st},{or},projection=normal)"
plot2 := "pointplot3d({{pp}},{ax},{lb},{cl},{sc},{or},{sl},{ss},projection=normal)"
setprop("{nm}.Script", "display([{plot1},{plot2}]);") = 1
```




`