```
mount = []
print ( "Enter no of nodes")
n= int (enput ())
mint (" ender adjacency naturi")
for i in range (n):
       g = wet Comap (int, input (7. spire (" ")))
       materin append (g)
n = Guraph (n)
for i in range (n):
      for j'in range (n):
              if reacueil [i] [j] = = 1:
                     oc. add Edge (i, j, 1)
four - in range (n):
                                             At anylis
```