

```
# -*- coding: utf-8 -*-
"""
@author: campioni

Cap 6

"""

import networkx as nx

from networkx.algorithms import approximation as app

n=int(input('numero di nodi n = '))

k=int(input('numero di archi k = '))

p=float(input("probabilita' p = "))

ws=nx.watts_strogatz_graph(n,k,p)

nx.draw_circular(ws, with_labels=True)
```