Salino, Neil Philipp C.

1.   Vg28 = (M, E, I, H, K, J, F, P)
      Eg28 = (M,E) (E,I) (E,J) (I,H) (I,F) (H,J) (H,K) (J,E) (J,K) (F,P) (F,K) (F,I) (P,F)

2.   **Adjacency List**

M → E
E → I → K → J → M
I → H → E → F
H → I → J → K
K → E → F → H
J → H → F → E
F → J → I → K → P
P → F

Adjacency Matrix

	M	E	I	H	K	J	F	P
M	0	69	0	0	0	0	0	0
E	0	0	33	0	0	32	0	0
I	0	0	0	16	0	0	70	0
H	0	0	0	0	100	22	0	0
K	0	41	0	0	0	0	51	0
J	0	58	0	0	0	0	32	0
F	0	0	43	0	51	0	0	70
P	0	0	0	0	0	0	70	0