

1.  $V_{g28} = (M, E, I, H, J, F, P)$

$E_{p28} = \{(M,E), (E,I), (E,J), (I,H), (I,F), (H,J), (H,K), (J,E), (J,K), (F,P), (F,K), (F,I), (P,F)\}$

2. Adjacency Matrix

	E	F	H	I	J	K	M	P
E	0	0	0	1	1	1	1	0
F	0	0	0	1	1	1	0	1
H	0	0	0	1	1	1	0	0
I	1	1	1	0	0	0	0	0
J	1	1	1	0	0	0	0	0
K	1	1	1	0	0	0	0	0
M	0	0	0	0	0	0	0	0
P	0	0	0	0	0	0	0	0

Adjacency List



