

## Determine If the above graph has

1)	
Euler Path:n	0
Euler Circuit:	no
Hamiltonian Path:	yes: ABCDE
Hamiltonian Circuit:	yes:ABEDCA
2)	
Euler Path:	
Euler Circuit:	no
Hamiltonian Path:	yes:ABCDEFG
Hamiltonian Circuit:	no
3)	
Euler Path:	yes:BACGBFGECDEFA
	no
	yes:ABGCEFD
Hamiltonian Circuit:	Yes:ABGCEFDA