

Exercise 1-15 odd

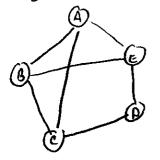
symple eyele (1)

(3) none

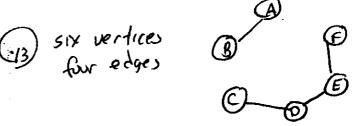
(S) none

simple Path simple Path Ŧ

5 vertices at degree 3 each $\widehat{\mathbf{U}}$



not possible. There must be an even number of vertices with odd degree chapter 8 - 02a



(15) four vertices having degree 1,234

