

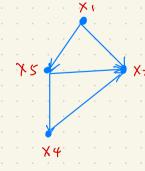
$$C) \quad \mathcal{J}^{2}(X_{1}) = \{X_{4}\},$$

$$d) \quad \mathcal{J}^{2}(\chi_{2}) = \{\chi_{1}, \chi_{1}, \chi_{2}, \chi_{3}\}.$$

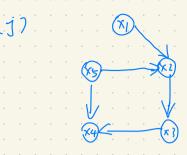
$$f$$
) $d_{t}(x_{z}) = 3$

$$\frac{1}{2} \int_{S} (x_{1}) = \int_{C(X_{1})} (1) \{x_{1}, x_{2}, x_{3}, x_{5}\}$$

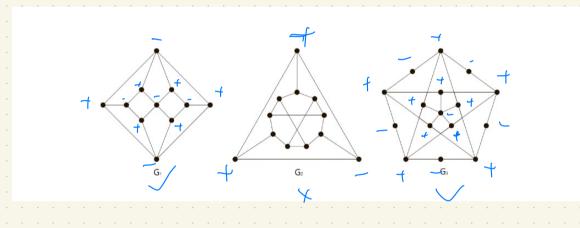
$$= \{x_{2}, x_{5}\},$$



Js (x5) = {x2. x4}



2 ,



Ging Grave bipartite.