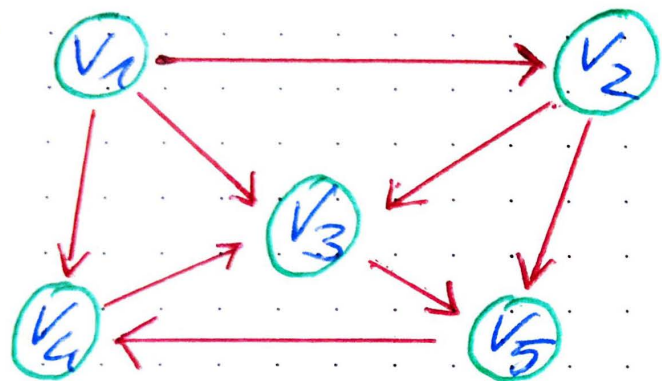


GRATO ORDINATO



5 NODI

8 TRATTI

$$G = (V, E)$$

$$V = \{v_1, v_2, v_3, v_4, v_5\}$$

0 \hookleftarrow VERSO CRUTA!

$$E = \left\{ \begin{array}{l} (v_1, v_2), \\ (v_1, v_3), \\ (v_1, v_4), \\ (v_2, v_3), \\ (v_2, v_5), \\ (v_3, v_5), \\ (v_3, v_4), \\ (v_4, v_5) \end{array} \right\}$$

$$(v_5, v_4) \neq (v_4, v_5)$$