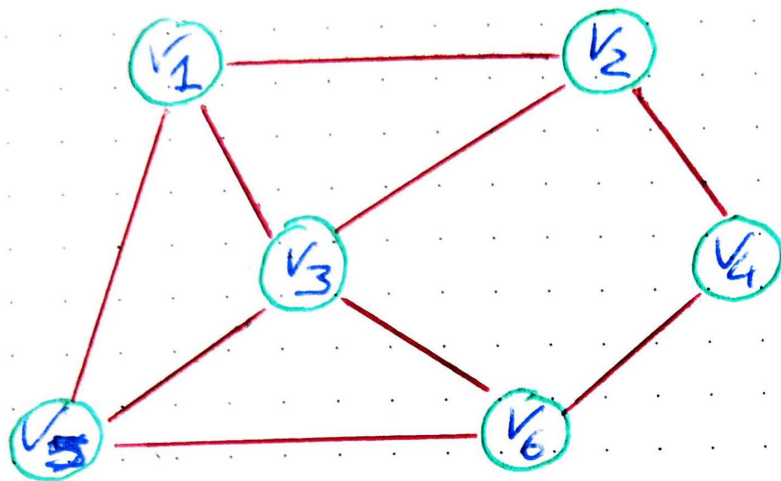


GRAFO NON ORDINATO



6 NODI

9 TRATTI

$$G = (V, E)$$

$$V = \{V_1, V_2, V_3, V_4, V_5, V_6\}$$

$$E = \left\{ \begin{array}{l} \{V_1, V_2\}, \\ \{V_1, V_3\}, \\ \{V_1, V_5\}, \\ \{V_2, V_3\}, \\ \{V_2, V_4\}, \\ \{V_3, V_5\}, \\ \{V_3, V_6\}, \\ \{V_4, V_6\}, \\ \{V_5, V_6\} \end{array} \right\}$$

→ IL VERSO NON È DEFINITO

$$\{V_2, V_3\} \equiv \{V_3, V_2\}$$