

Question #89504, Math, Discrete Mathematics

1. Draw a graph that has the following vertices and edges : $V = \{x_1, x_2, x_3, x_4\}$ and $E = \{\{x_1, x_3\}, \{x_1, x_4\}, \{x_2, x_4\}\}$.

Solution. $V = \{x_1, x_2, x_3, x_4\}$ and $E = \{\{x_1, x_3\}, \{x_1, x_4\}, \{x_2, x_4\}\}$.

