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Figure 1: A 10x10 grid showing the relationship between the number of nodes (n) and the number of edges (m) for a graph. The grid is divided into four quadrants by a vertical line at $n=5$ and a horizontal line at $m=5$. The top-left quadrant ($n \leq 5, m \leq 5$) shows the number of graphs with n nodes and m edges. The top-right quadrant ($n \leq 5, m \geq 6$) shows the number of graphs with n nodes and m edges. The bottom-left quadrant ($n \geq 6, m \leq 5$) shows the number of graphs with n nodes and m edges. The bottom-right quadrant ($n \geq 6, m \geq 6$) shows the number of graphs with n nodes and m edges.

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