

$$\begin{array}{c}
 -10 \quad \begin{array}{c} \text{Diagram 1: Hexagon with nodes at top, bottom, left, right, top-left, top-right. Edges: (top, top-left)=3, (top, top-right)=3, (top-left, left)=6, (top-right, right)=1, (left, bottom-left)=8, (right, bottom-right)=1, (top-left, bottom-left)=7, (top-right, bottom-right)=4, (left, right)=5, (bottom-left, bottom-right)=9. Nodes: top-left=2, top-right=1. } \\ \text{Diagram 2: Same as Diagram 1, but top-left=1, top-right=2. } \\ +10 \quad \begin{array}{c} \text{Diagram 3: Same as Diagram 1, but top-right=1, bottom-right=2. } \\ +10 \quad \begin{array}{c} \text{Diagram 4: Same as Diagram 1, but top-right=2, bottom-right=1. } \\ -10 \quad \begin{array}{c} \text{Diagram 5: Hexagon with nodes at top, bottom, left, right, top-left, top-right. Edges: (top, top-left)=3, (top, top-right)=3, (top-left, left)=6, (top-right, right)=1, (left, bottom-left)=8, (right, bottom-right)=2, (top-left, bottom-left)=7, (top-right, bottom-right)=4, (left, right)=5, (bottom-left, bottom-right)=9. Nodes: top-left=2, top-right=1. } \end{array}
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$$\begin{array}{c}
 10 \quad \begin{array}{c} \text{Diagram 6: Hexagon with nodes at top, bottom, left, right, top-left, top-right. Edges: (top, top-left)=6, (top, top-right)=1, (top-left, left)=6, (top-right, right)=1, (left, bottom-left)=8, (right, bottom-right)=2, (top-left, bottom-left)=7, (top-right, bottom-right)=4, (left, right)=3, (bottom-left, bottom-right)=9. Nodes: top-left=2, top-right=1. } \\ +10 \quad \begin{array}{c} \text{Diagram 7: Same as Diagram 6, but top-left=1, top-right=2. } \\ -10 \quad \begin{array}{c} \text{Diagram 8: Hexagon with nodes at top, bottom, left, right, top-left, top-right. Edges: (top, top-left)=4, (top, top-right)=4, (top-left, left)=6, (top-right, right)=1, (left, bottom-left)=8, (right, bottom-right)=2, (top-left, bottom-left)=7, (top-right, bottom-right)=1, (left, right)=3, (bottom-left, bottom-right)=9. Nodes: top-right=1, bottom-right=2. } \\ -10 \quad \begin{array}{c} \text{Diagram 9: Same as Diagram 8, but top-right=2, bottom-right=1. } \\ +10 \quad \begin{array}{c} \text{Diagram 10: Hexagon with nodes at top, bottom, left, right, top-left, top-right. Edges: (top, top-left)=4, (top, top-right)=4, (top-left, left)=6, (top-right, right)=1, (left, bottom-left)=8, (right, bottom-right)=2, (top-left, bottom-left)=7, (top-right, bottom-right)=5, (left, right)=3, (bottom-left, bottom-right)=9. Nodes: top-right=1, bottom-left=2. } \end{array}
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