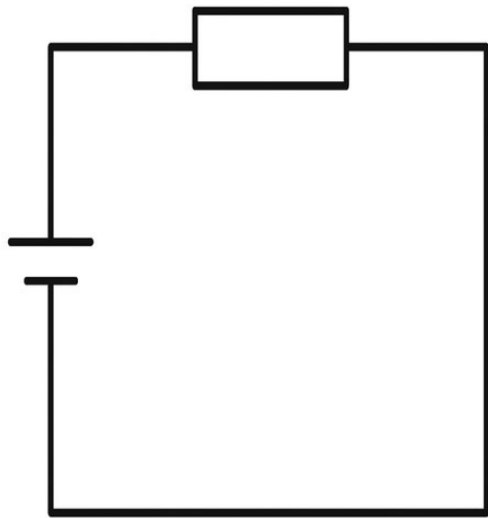


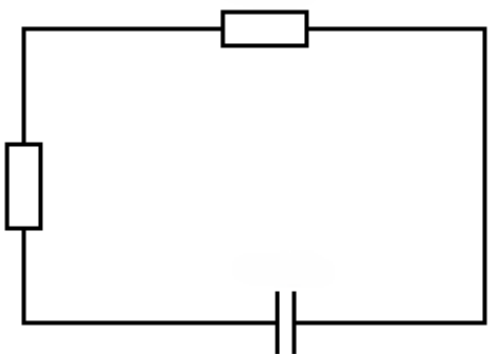
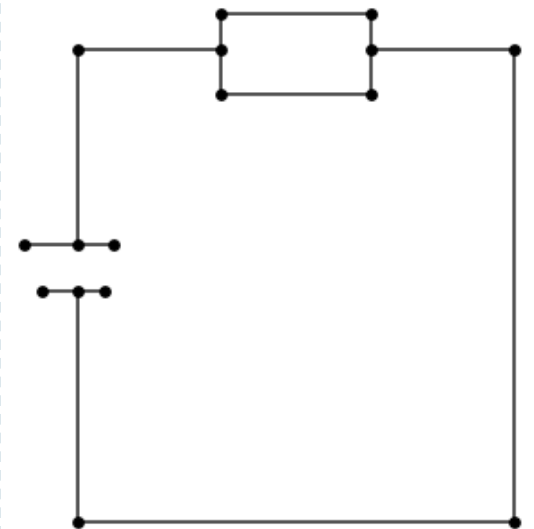
GT

Logic Form

Output



"Points": ["A", "B", "C", "D", "E", "F", "G", "H", "I", "J", "K", "L", "M", "N", "O", "P"],
 "Lines": ["AB", "BC", "CD", "DE", "FG", "GH", "IJ", "JK", "KL", "LI", "MN", "OP"],
 "Relations": [
 "PointLiesOnLine(A, Line(J, K))",
 "PointLiesOnLine(H, Line(L, I))",
 "PointLiesOnLine(E, Line(M, N))",
 "PointLiesOnLine(F, Line(O, P))"
],
 "Positions": {
 "A": (0.684, 0.070), "B": (0.965, 0.070),
 "C": (0.965, 1.000), "D": (0.105, 1.000),
 "E": (0.105, 0.544), "F": (0.105, 0.456),
 "G": (0.105, 0.070), "H": (0.386, 0.070),
 "I": (0.386, 0.000), "J": (0.684, 0.000),
 "K": (0.684, 0.158), "L": (0.386, 0.158),
 "M": (0.035, 0.544), "N": (0.158, 0.544),
 "O": (0.000, 0.456), "P": (0.175, 0.456)}



"Points": ["A", "B", "C", "D", "E", "F", "G", "H", "I", "J", "K", "L", "M", "N", "O", "P", "Q", "R", "S", "T", "U", "V"],
 "Lines": ["AB", "CD", "AE", "FG", "GH", "DI", "JH", "KL", "LM", "MN", "NK", "OP", "PQ", "QR", "RO", "ST", "UV"],
 "Relations": [
 "PointLiesOnLine(B, Line(K, L))",
 "PointLiesOnLine(C, Line(M, N))",
 "PointLiesOnLine(F, Line(P, Q))",
 "PointLiesOnLine(E, Line(R, O))",
 "PointLiesOnLine(I, Line(S, T))",
 "PointLiesOnLine(J, Line(U, V))"
],
 "Positions": {
 "A": (0.048, 0.048), "B": (0.048, 0.286),
 "C": (0.048, 0.476), "D": (0.048, 0.714),
 "E": (0.381, 0.048), "F": (0.667, 0.048),
 "G": (1.000, 0.048), "H": (1.000, 0.714),
 "I": (0.476, 0.714), "J": (0.524, 0.714),
 "K": (0.000, 0.286), "L": (0.095, 0.286),
 "M": (0.095, 0.476), "N": (0.000, 0.476),
 "O": (0.381, 0.000), "P": (0.667, 0.000),
 "Q": (0.667, 0.095), "R": (0.381, 0.095),
 "S": (0.476, 0.667), "T": (0.476, 0.762),
 "U": (0.524, 0.667), "V": (0.524, 0.762)}

