class topology: det juit (self, and): self nodes = arr self. edges = [] det add direct - connection (self, pl. p2, cost): self-odges append ((p), p2, cost)) sig. odges. append ((p2,p1, cost)) Christmor un trib fu import collections for node in set, nodes: dist = collections default dut (int) mot-nop = (mode i mode) for o'ln in sit walls!