Horthit Agoane, 1BM1805134 Cycle 2 program-2 a sutuble path For transmission clase topology dot-int - (solf, assay of prints). SDIF Poly ex = E7 dof cidd-disat-conpension (self, P), p2, (ict): SPIF. Edges append (cpl, pz, cost) SDF. Edges. apport ((p3, P1, const)) dof distance voites douting (self): import Coldectury tox rodo in-seff. nodes." dist = coddections. defay It dist Cont) nont hop = mode. no de ? for other podes I = nodes: dist Entred-nudes ] = doop oor for i is rango (don Gent nodes)-(): For edge in self-edges: soc dist , cost = Edgo if dist [cost < dist Edet] distEdest7 > dist Esoc 7 + cost if soc=nod; nont-tup Edest ] = dest dif soc in post-hop: noat, hop [dest] = noat-hop [soc]

