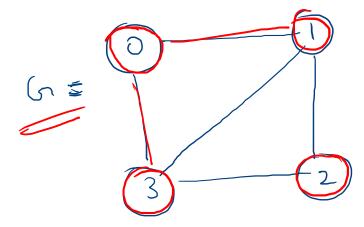
Shortest Park in Unweighted Grraph





Shorlest

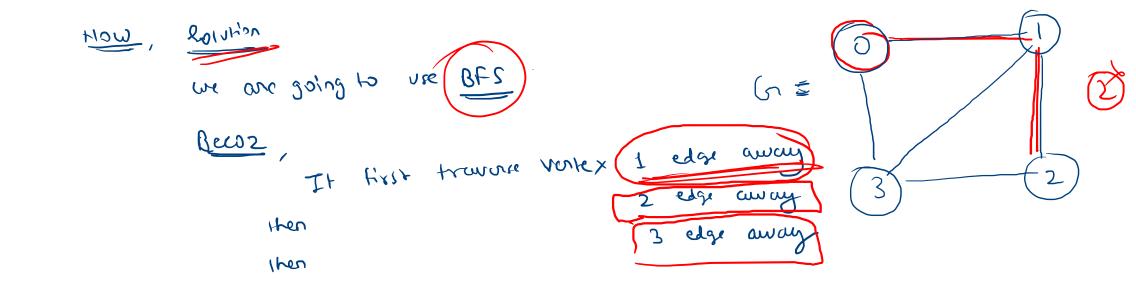
e) what is the shortest

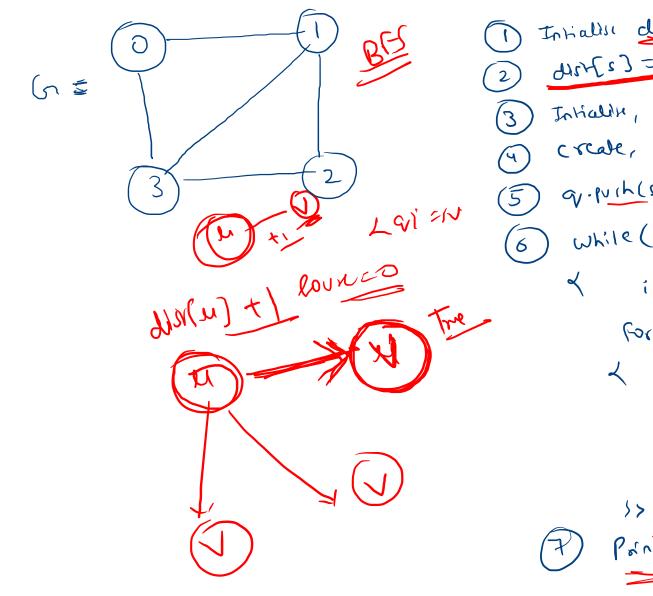
Now loving > 0

Print the Shortest distance

Print the Shortest distance to every other verlex from Lource Verley

10 1 2 1 10 1 2 1





- Inhabit dir [v] = [00, 00, 00. 00 } O=[s]+sh Intialia, Visited (V) = [F,F,F,F) create, quem, 9; (5) q.puih(s); visiled(s) = T (6) while (i or . cmptyl)) int (1) = 01. pop() for (every adjacent of of t) it (i ricited [A]) < 3 dist[0] = 0117(n) +1; Visiled[v]=T', q. rush(v);
 - Print dur();

