16MI31022 Bhende Dhanad Dhanaaq Step1: start y wort tax Step 20 Declared variables nod, & and vectoris (Revenus) [capital most] [operating] [year] [will wout take test]

Read bloat values of dit and converted it to decimal foundt. Step48 Read the rector inputs and filled all rector neith input data: 3tep50 Declared rectous ap (chaoss paroduct propit) NP (Net parobit), CF ( cash Flow). step6: Romi=p. ton-1 = calculated Cup: R[i]- OC[i] calculated NP: Cop If 13T[i]=1: It GAPCI'] 70 % NP[i]=GP[i]\*(1-t) NP[i] = CUP[i]. calculated CF: NP[10] - Cc[10] step7 : peclared NPY raviable and Intilised to 0 step80 FOR (20 to n-1; calculated NPV(Net present value): NPV += CFEIJ/(1+d) Displayed the integer part of NPV step 9: step 10: END

Algorithm chart