Minimum Path Sum Saturday, April 18, 2020 grid f(3,3) = 1+3+1+1= +Greedy 1+1+4+2+129, X No Greedy PP + (3,3) = min[f(3,2), f(2,3)]= min(1+1+1+1)+1264157 Thus f(m,n) = min[f(m,n-1),f(m-1,n)]+ Srid [m-1] [n-1]