KS [ij] {O, if i = j=0 KS [ij] {Max(KS [i-1, j], KS [ij-w[i]+v[i]), else] KS-0-1-DP (w,v,M) 4 for i=0 to wolangth 1/Llena array con 0/s temp = Kake a copy of KS for $\varepsilon = 1$ to w. length ζ for j = 1 to M?

If $j \geq w \leq i J$ KS = 1 = max = 2 + 2mp = 7, t = 1 + 2mp =temp = Make a copy of 10 return (ICS [w. length

