vatterpt at recursive flow don't otrying to Find a way to visualize better index: C index:2 index: a latural flow chart D 90 + 1 100 + KS(0,W,V,2) index:3 7=90 I=100 D 60+K5(10, W,V,1) > values = [90,60,100,126] \$ 120 + KS(20, W,V,3). weights = [10,10,20,30] E=0 = 150 E= 150 Include = 270 + KS(20,W,V,2) KS(50, [vals], [weights], 4 E=90 → K5(20, W, V, 1) F=0 Exclude = 250 ₱ 90+KS LD 60+K5(10,W,N,1) A KSLION I= 160 D100+15(30W,V,2) I2 250 K5(50,W,V,3) → KS(50,W,Y,2) AKS (50, V, V, I

recursion Page

) KS(0,W,V,O)

(10/1/10)

0 + KS(10,12,10)

(5(20, WV, 0) (0, W, V, 0) W, V, 0) 5(20, W, V, 0)

WN, 0)

(30, W, V, O) W, V, O) (40, W, V, O)

0,W,V,0)