Choice for the bounding function.

Will of right in the bounding function. Bx (x,,-.,xx) = true if kt 1

Asumming

S (E wint) + E (wo >, ro) | Weights

i=kt total

total Assumin Wisk! + WKH > m

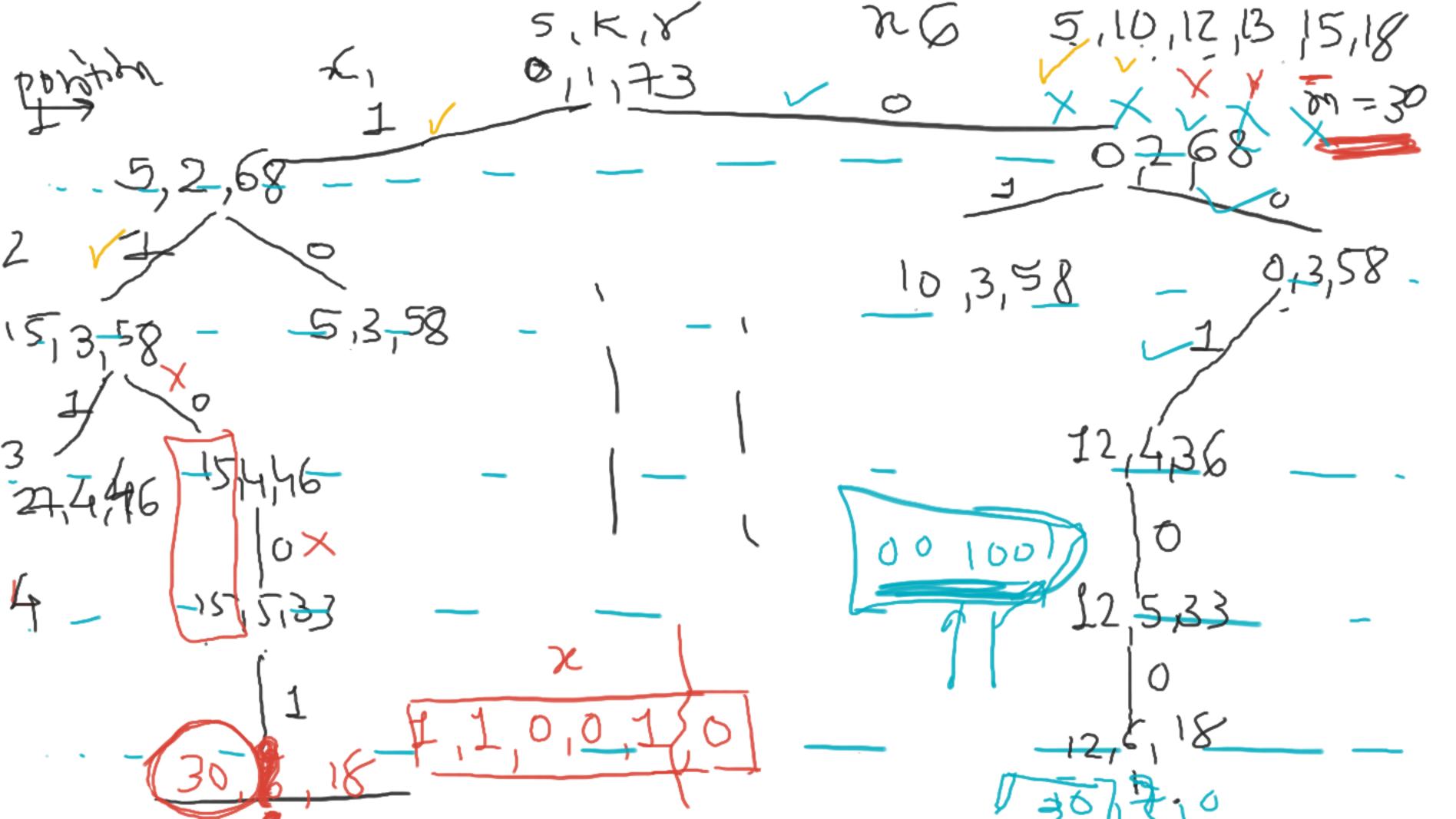
Algorithm R. Sumafsub (5, 12) // tixed longth order
[ 1/4 converate left child without | left child if

XCK7=1; H'(Stw/1/]==on)thon olm:10 ouspray oubset found R= E-1 OCJ JAXY[] else if (StwtkHJSm) then Right duly O Roum Offubs (Stw(K), KH, K-W(K)) = & w(j) (Gennerato right-duild

if (C5+8-W[K]), and (S+W[K+]) [510,12,13,15,18]

RE[K]=0; then m=30

Resumption (5, K+1, Y-W[K]);



Courtery book Fundamentals of 19.377 Cump Algo tronowits & Sahai Elegan