

14 p=max & Pr (3) + dfs (4,0,0) 6 dfs (2,1,0)6 15 P= mar (Pr = 27+df s (3,0,0), dfs (3,1,0)) 1+ 0= max C- P(E 4) + d(S (5,0,0), 3 P max (MC37+des (4,1,1), dfs (4,0,0) p= max (-Po (5) + dds (6,0,0), dts (6,1,0) P=max (Pr Eu)+dfs (5,1,1), dlu (5,0,0) P= max C-P7(6) + des (7,0,0), des (7,1,0) Q1 50 p= max(1253+dfs(6,11),dfs(6,0,0) p=max (-Px(+), (), 0) P = may (00 Cb)+ d+s (711,1), dfs (710,01) P= max (DICED + OHO)

