| | Scribe |
|---|---------|
| Supongare que alb-100 y btd-120, Luego: | |
| T(TCa, 6), c)= max (0, max (0, a+6-13+c+13) | 111 |
| = max 40, c-13 | |
| = 0 31-11-11-11-11-11-11-11-11-11-11-11-11-1 | |
| = max {0, a+ b -13 , 1 | |
| Clarement a tree qui (11) | |
| a+6-140 y C-140 | 0501 |
| Harrison Secretary On the Part | 7-49 |
| a+b-1+(-1<0 | |
| Lugo: TCT(0,5), C) = max {0, a+b-1+c-13 | () () 3 |
| = max (0, a+ Cb+c+1)-13 | / |
| =max (0, a+ max (0, b+c-13-13 | 1 / 1 |
| 1= T(a, T(1,c)) (2) | |
| Suringfic at5-1 20 7 6+C-1 40 | |
| T(T(a,5), c)= max (o, max (o, a+5-13+ C-13 | |
| = max 60, a+4-1+c-13 = a-160, a 11 | 1 1 |
| =max {0, a+1 + b+ c-13 b+(-140 b+c-1 | |
| = 0 = max (0, a-13=max (0, a+max (0, b+c-13-1) | |
| = D = max(0, a-13=max(0, a+max(0, b+c-13-1)) = T(a, T(5,c)) (3) | |