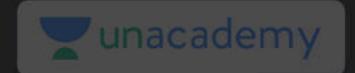




Miscellaneous - Part IV

Complete Course on Algorithms - GATE



Got hell

Madoisterchion on Ultiplickion

a117611 + a126-31

2×5 8-ele 8-036 m/ 248 m/ A341 B411

C= A & B J 3×10-clo

301061 30 mu A 1744 472 273

D= ABBOC

((AB)()

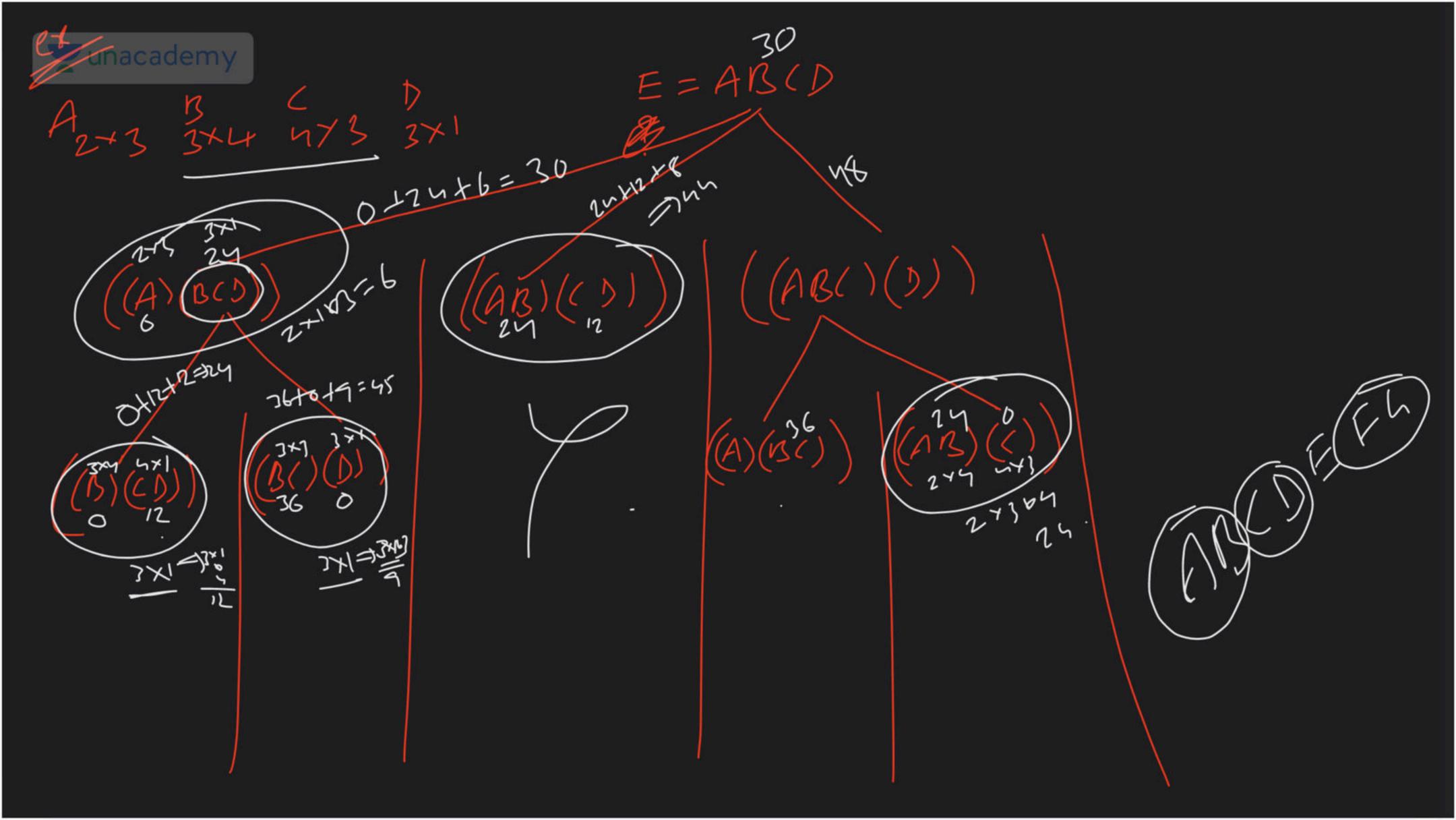
(AB) = 1×244 1×2 = 8

(AB) * () = 18301 142273)=18301 (A (B())

B(2+3) = 483 8 8 W

A170 (15C) -173

=14



MEML14) min- or da =>0(n) mem (1, n) noleval nowy tous Jux12:26 4 X 3 and for 1 men (2in) ch in o(n) 142 minul

16-DEC m- DFC

Q Juntersayos ACK $1 = 3 \quad M = 10$ DIKR (min) = 200 probst: 110 200

n) = 1011B (m-wn, n-1)+Pm 0118(80, 10-1) Object 9: 06, 05 063 065 90 65 150 170 mbit: 50 80 UC: 8th: 7 OIKS (35,6) = 01108 (35,5) 18 W/3) m 0/11x(m, m)=,0