



## Dynamic Programming - Part IX

Complete Course on Algorithms - GATE

Huffman cole

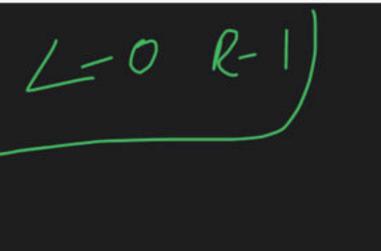
1-01 B-110

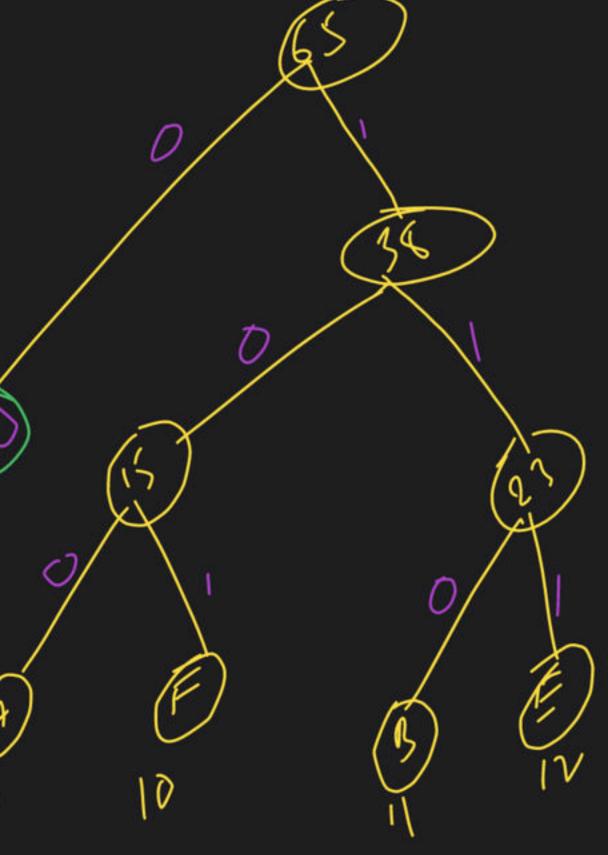
E-111 F-101

7 Stal - Sb3 + 1103 + 1102 + 1362 +1723+1063 => 168

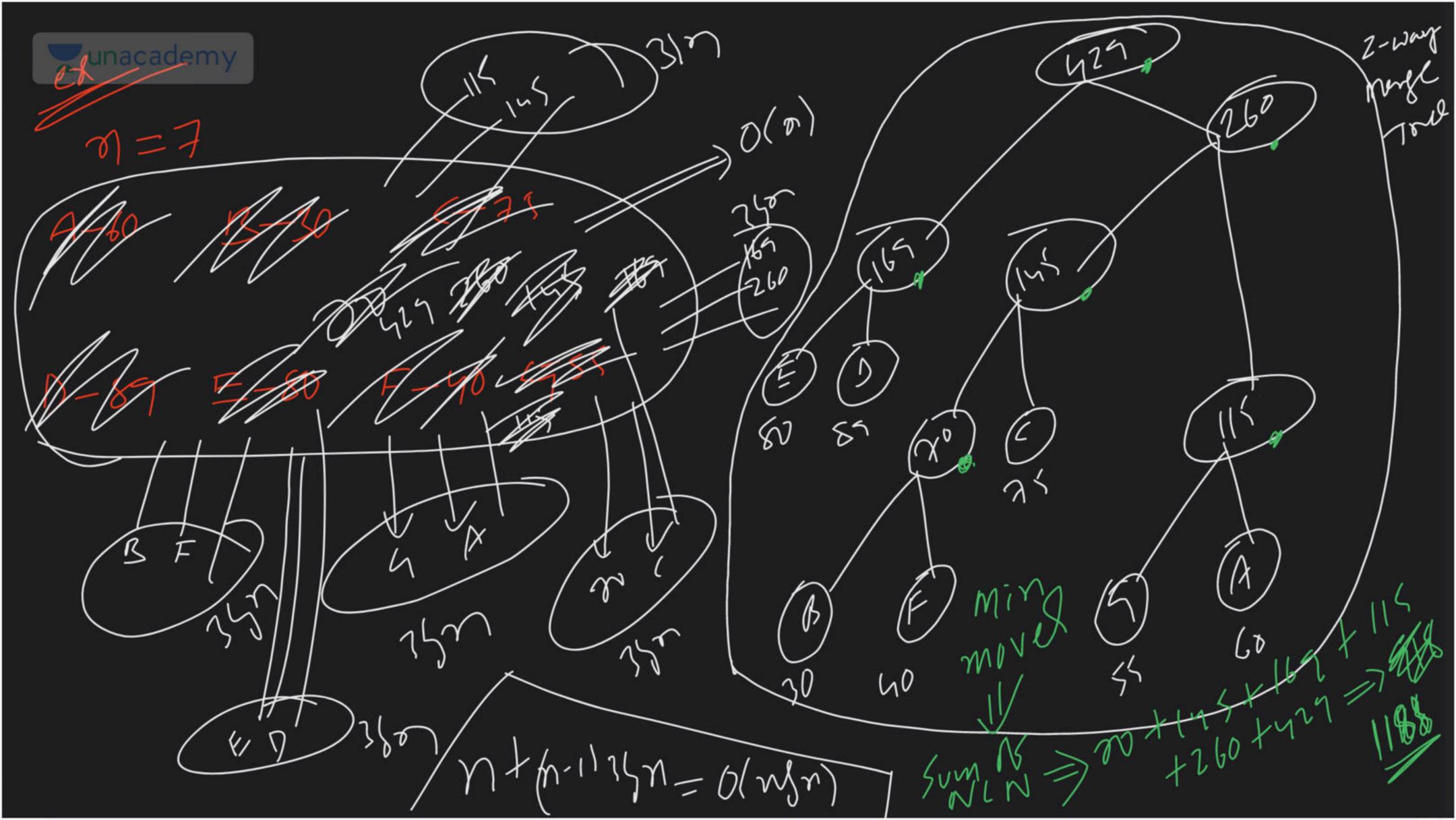
Avg=168/65 = 2.58 6/6

Encoded ms4(10/110 Jeroded msg:





Morge Patterson  $\eta = 3(3-5)$ 1000 y= 100 UVD. 2= 60 (80) 60 80 h D D 100 serons



MinzelmySpanny Graph G= (V, E) V= { A, B, C, D } E={ e, (2, 6, 7)

