

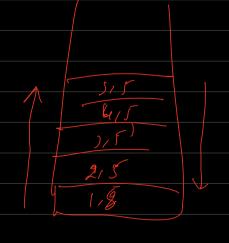
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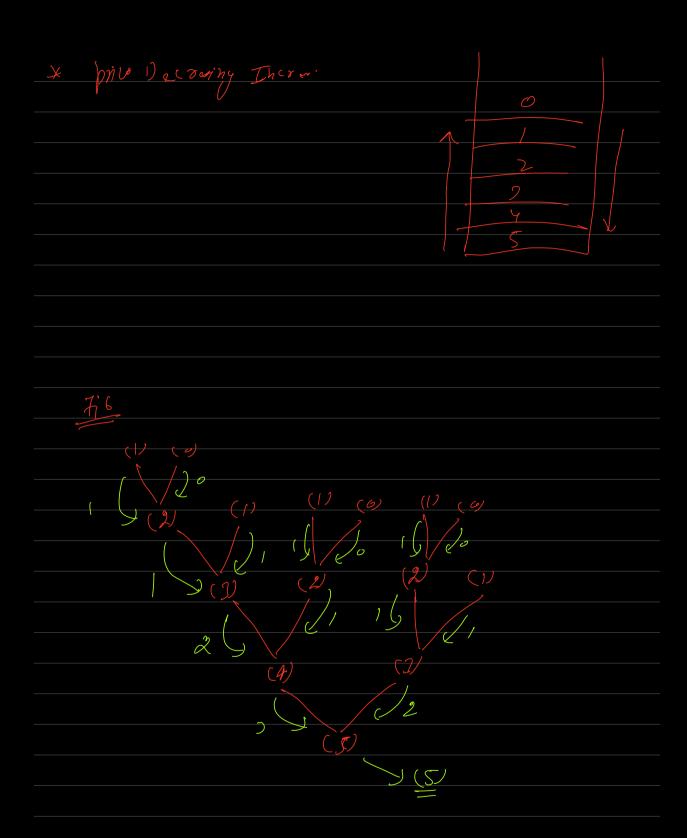
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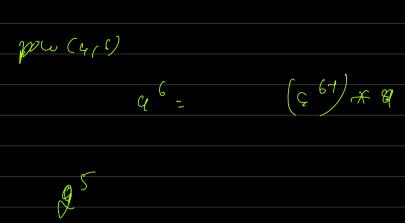
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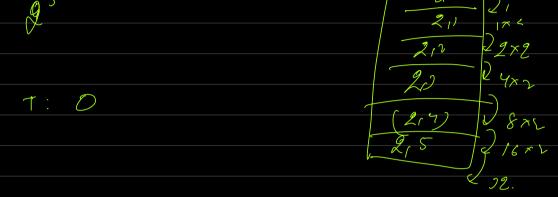






fuction 1
-> Factes) = STTXDX2X1
tuc+(c)= 6x1x4x2x1
fau(1)= 7 x6 75x4x1x2x1
fac(h): hx fect (h1)
712
74((1)
7 fer(1) 2x1) fur(1) 2x7
) Fuc(1) (2 x)
7 = ((4) () 6 x4
7 fec(s) 2 syns
120





 $pw(G,G) = pow(G,G/2) + q^{4/2}$ $= q^{4/2} + q^{4/2}$ $= q^{6}$ = bow(G,G/2) = bow(G,G/2)

61, odd: 802 801.749

4 = 924 2 4 4

