

91 = 6-86-9 (n=1.10 id=0190)

(25.12)

91 = 0.809 1-91 = 0.191

92 = e - d = 0.706, 1-92 = 0.294

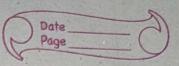
(U=1015, d=0.85)

Option Payoffs of max (K-50,0) 1(=170

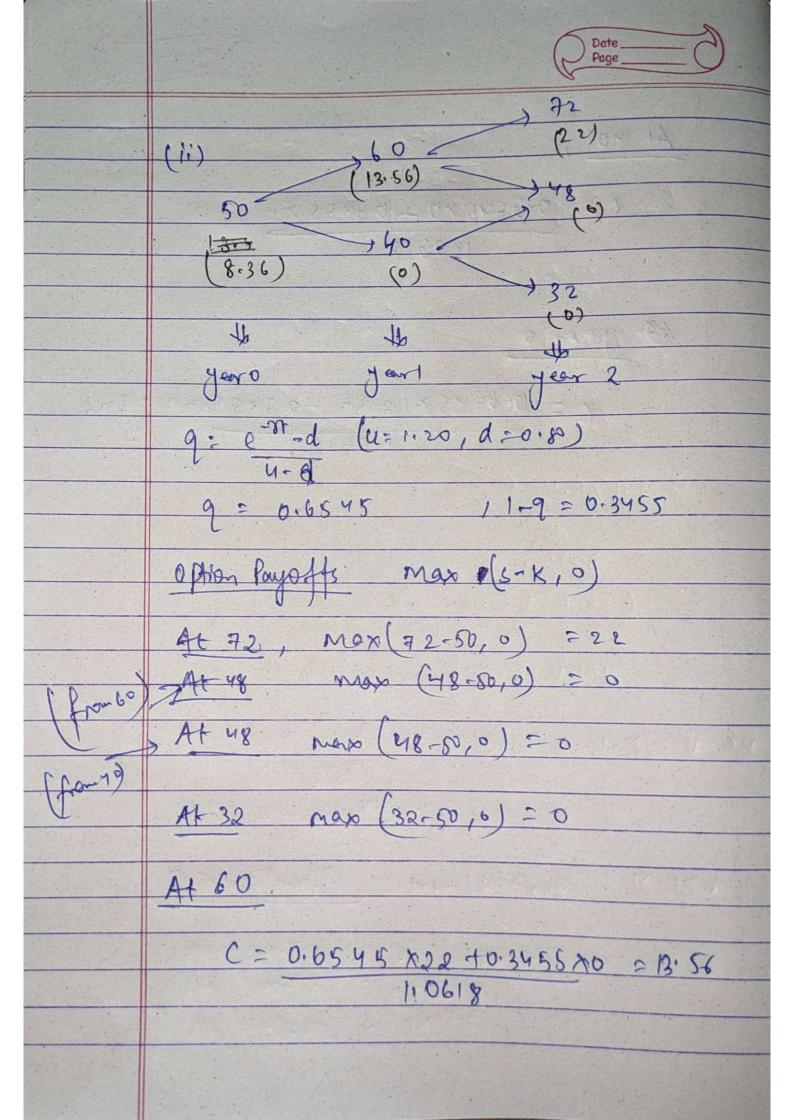
(1)

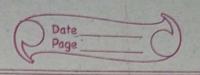
At 140.25 = 29.75

At 155.25 = 14.75



100	
	At 114. 75 = 55. 25
	At 165,
	option value = 0.706×0+0.294×29.75 = 8:25
	1:0618
	A+ 135
	n see solute + n. sey mcl so
	Option value = 0.206 × 14.75 + 0.294 × 55.25
	110618
4	= 25115
	1 option value = 0.809 x 8.25+0+191 x 25.12 yearso 1.0618
	10618
	=10.78
	Colored to the sound of Almost march
	CONTRACTOR OF THE PROPERTY OF
	AR AR AR OWN AA





At 40

C= 0.6545 x0 + 6.3455 x0 =0

10 year o

C= 0.6845×13.56 +6.3455×0 58-24

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AN COLUMN