



2) 5=1.65, X=1.85, t=3m, R=640 annual, 0=0.46 $u = e^{\sigma \sqrt{h}} = 3/12 = 1/4$ $= e^{\sigma \sqrt{h}} = 1/26$ = d= 1/u => 1/1.26 = 0.79 - Su = 1.65 ×1.26 = 2.08 => Vu = 2.08 -1.85 7 5=1.65 =0.23 Sd = 1.65 x0,79 = 1.31 =7 Vd = 0 HAMININA AKKANINA BIS ALI BISI KAKAN => T.Sut (1-T) 5d = (1+r) 5 =7 2.08 T + (1-T) 1.31 = 1.65 (1+ 1.596) =77=0.474 Preview 25+0565

Preview 25+0565

Preview age only for one contract

This age of the contract =7 Vconvact = 5M x 0,1074 = £537,044.34

