0.6 Solution 41100 10000 X 0.5 = 5000 : choice company A (2007 ×0,5 - 700) (000) × 0.15 = (500 10000 x 0.05 = 500 0.6x5000+ 0.4x(-2000) = 3000-800=2400 06x1500 to.4x500 = 900+200=1100