3a) h)	MARRHAL = 1+ MARRACTUAL -1 = 1+0.16 1+f 9.75 TREAL 720000000
	1 2 3 4 5 6 7 8 9 10 3300,000A
C)	$PW = -11500K + 9.75(210000)(\frac{1}{4}, 13.67, 10) - 3300K(\frac{1}{4}, 16\%, 5) + 2000K(\frac{1}{4}, 16\%, 10)$ $= -11500K + 9.75(210000)(5.2840) - 3300K(0.4761) + 2000K(0.2267)$ $= -11500K + 9.75(210000)(5.2840) - 3300K(0.4761) + 2000K(0.2267)$
	Since the PW<0 this is not a good investment.
(1)	PW = O = -11500K + 9.75T (5.2840) - 3300K (0.4761) + 2000K (0.2267) $T = 11500K + 3300K (0.4761) - 2000K (0.2267)$ $9.75 (5.2840)$
	T= [244 914, 1094] T= 244 915
	The breakever point is 244 915 Junits per year
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