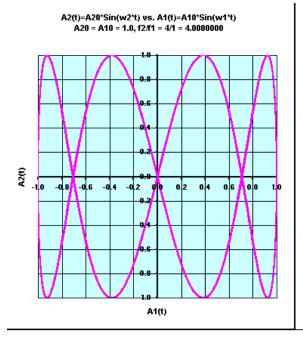
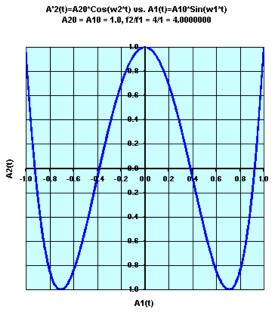
Frequency Ratio 4:1 (2 Octaves)





 $Atot(t) = A1(w1^*t) + A2(w2^*t)$ vs. $(w1^*t)$ A20 = A10 = 1.0, f2/f1 = 4/1 = 4.0000000

