







4+1) = 4 (to) + 5t Sin \$49 \ (08 & ds) = ftb) - v [cos \$400 - cos (w/t-to) + \$7tb)) [cos & 4th) + V(t-to) Sin [wet-to]/2) Sin (9th) + WH-to)/2 005 & w tt-to)/2 = ytto) + VT Sin [wt/2) Sin [of the fr wt/2] COR Q to= Vsina/2 Str1 = Q (St, Ut) = St + T / 7 = St + T / Vt Sinc Wt I COS POT WAT COS & V+ Sinc Wet Sin (4+ Not) COSS 100 + - 32 10.2







