









2.2) ((t) = Ac Cos (2TT Fet), Ac Fe & TR N(t) - (+1 + m(t)) c(t) F{C(E)} + F{m(E)C(E)} F{Acos(mFct)} = Ac + | journed + e 2 mm & AC. F. 2 + F. 2 7 1 4 218 (W-217 FE) + 2018 (W+217 FE) ACT & (W-21T FO) + ACT (W+2TT FO) -> => (W) = ACTS (W-2T/Fe) + (W+2T/Fe)] = \m(t)(Accos(217 Fot)) } = F {cos(217 Fot)m(t)} = = F Sm(t) & orret } + F Sm(t) & 271 Fet } M(w-2017ct) + M(w+217fct) - 7 M[(w-2017ct)+(w+2017ct)] U(w)= Ac#8 (w-2++ct)+(w+2++ct) + 7 M(w-1++ct)+(w+2++ct)