Graphic Analysis of a Function – Find F(x), G(x) and F(G(x))
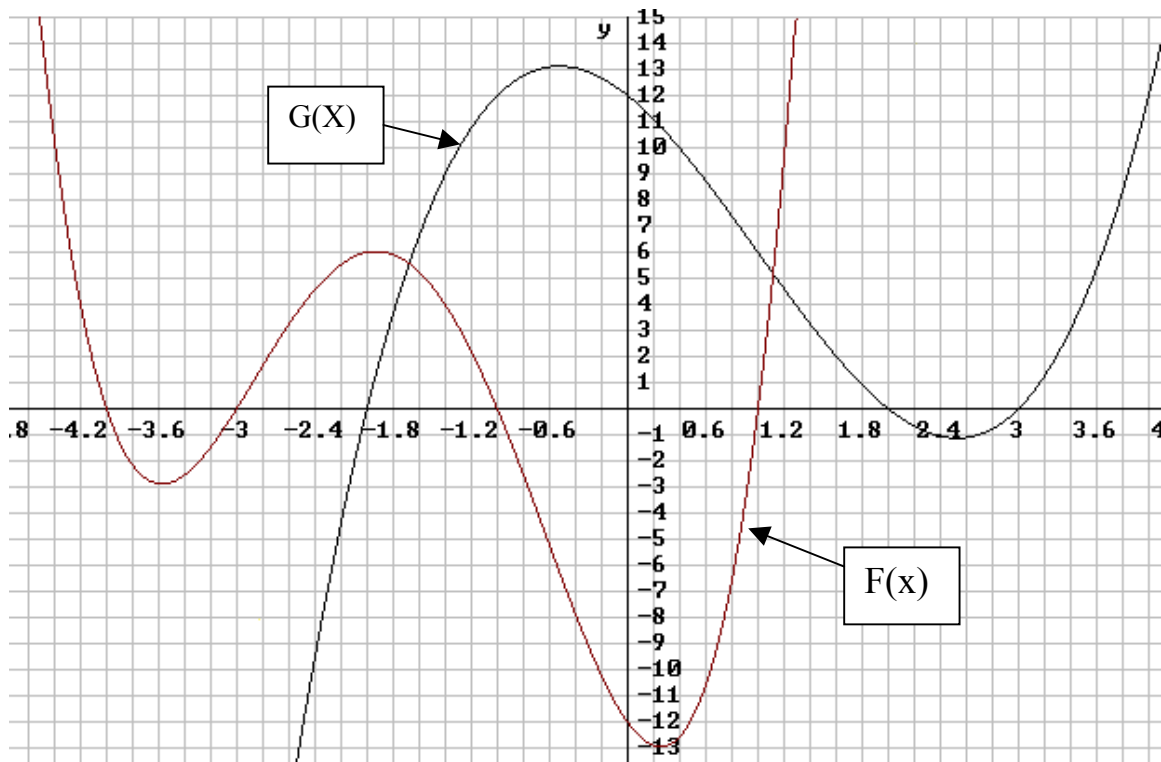
Determine

F(1) =   G(-1) =   F(0.2) =   G(-2.4) =

F(x) = -11, x =   G(x) = 8, x =

F(G(1.9)) =   G(F(0.9)) =

F(G(x)) = -3, x =