MM

※\*\*Urimar-opg-1 \*\*

$$F(t, x) := e^{-r(t-t)} E_{a}[\phi(X(x, t, T))],$$

$$X(x, t, T) := x e^{-r(t-t)} E_{a}[\phi(X(x, t, T))],$$

$$Y(x, t, T) := x e^{-r(t-t)} E_{a}[\chi(x, t, T)^{2}],$$

$$= e^{-r(t-t)} E_{a}[$$