Oy = 1 Find the domain avis allo domain = R/203 2 y = 1 Find the range Vange = R/203 3 30° = 211 radians  $F(-x) = \frac{-x}{x^2 + 1}$ F(X) = -F(X): this function is add 6 F(X) = X2 CoSX (odd/even)

@ y = 13x+11 the Value of (X) that sati 3X+1 <! { -3x-1 < 1 x 3X+122 (-3X-1<2°K-1 3X<1 -3 X < 3 8- X X<1 < lis - X X X 1 y= Va2 x2 Find the domain donain = (-3,3) (8) y = Va2 x2 Find the range Vange = (-3/3) 9 9 = VX Find the domain VX 70

 $F(-X) = X^2 \cos - X$   $CoS \rightarrow \text{ whilely}$   $F(-X) = X^2 \cos X$   $F(-X) = X^2 \cos X$  F(X) = F(-X)This Function is even

identify

and the property of the prop



