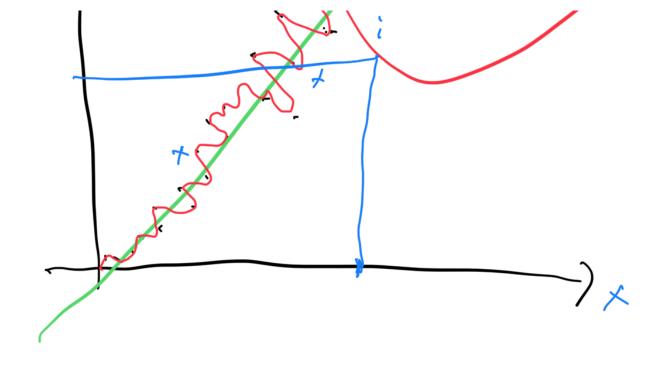


119) 71 =0

 $\mathcal{J}$   $\Theta^{\mathcal{V}}$  $\mathcal{L}_{\theta} = \{ (\theta) = \beta(\theta) : \beta(\beta(\theta)) \}$  $f(x) = (x_{5})$ f (x) g(g(x)) = Vx (g(x))2 of the 9 g(N) 28.31(%)



$$Y = W_{1} \times X$$

$$Y' = W_{2} \times X$$

$$\|W_{1}\| > \|W_{2}\|$$

$$W_{1}(X+2) = W_{1}X + W_{1}Y$$

$$W(X+2) = W_{2}X + W_{1}Y$$

$$W(X+2) = W_{1}X + W_{1}Y$$

$$W(X+2) = W_{2}X$$

$$W(X+2) = W_{2}X$$

$$W(X+2) = W_{2}X$$

$$W(X+2) = W_{1}X$$

$$W(X+2) = W_{2}X$$

$$W(X+2) = W_{2}X$$