Cennice &

		E Chi			
	Red Colored Inch		A OLCX	ATEM BANAN	
2024298:18				A)EHL By	
2000				A HAMILY	
					1

$$L = (E_{X} - P_{g}) (x) - (E_{X} - P_{g}) (x)$$

$$+ \lambda (E_{X} - P_{g}) (E(1) \nabla_{x} D(x) | 1 - 1)$$

$$\lambda_{k} \quad \forall u = \lambda_{k+1}$$

$$\lambda_{k$$

of Win

Dw F Recenosed DW DX

Coss. backward ()

loss = Real + Face + GP, -> CZ D(x)