Century 6

	The same of the sa	SEMULAPI,	
C. LERE			ASON ENERGY BASINGS
102/128c;			SA UNIO

min max
$$(E_{\tau}, \log D(x) + |E_{p(z)}| \log (1 - D(G(z)))$$

$$D(X), 1$$

$$D(G(z)), 0$$



