	Ch.2. Quantification Logic (predicate logic).
\$ 2.1	
	ion 4 for all
30000000	7 exist one
	e.f. U=N
	Un (n+2>0) T
	yn (n=2>0) =
	In (n2 70) T
	Hand I bind variables. Crecall: {x / = }.
	english es logic:
	Nobody is perfect 7(3x Pcx)) :77 Vx 7Pcn)
	Twite an integer is are integer.
	$\forall \pi (\pi E \rightarrow 2\pi $
	UxGA P(x): Ux (xEA-> P(x)).
	AGB: HXGA (XEB):
	ithis is WRONG!
	Un x6A-> x6B
	AGB: HxtA (XEB): This is WRONG! Hx (XEA->XEB) < this is correct version
	<u> </u>
	Every even number is a square
	Vn (Ein) -> Sins)
	? → Hn ((3k nz2k) -> (3m-> n=m²))