

## Ch. 0 Notation

### 1 Logical Symbols

$\mathbb{T}$  is read as "True"

$\mathbb{F}$  is read as "False"

$\neg$  is read as "not"

$\wedge$  is read as "logical and"

### 2 Set Theory Symbols

$\in$  is read as "in"

$\exists$  is read as "there exists"

$\forall$  is read as "for all"