Control Statements :

$$+ = \quad , \quad - = \quad , \quad * = \quad , \quad // = \quad , \quad \% =$$

marks = 50

re_evel = 5

marks = marks + re_evel   Same

\# Same as   marks += re_evel

marks * = re_evel   Same

marks = marks * re_reval

★ Logical Operators :

i) and

i/p		i/p	o/p
True	and	True	True
False	and	True	False
True	and	False	False
False	and	False	False

ii) or

i/p		i/p	o/p
True	or	True	True
True	or	False	True
False	or	True	True
False	or	False	False

iii) not

i/p		o/p
not	True	False
not	False	True

Control Statements :
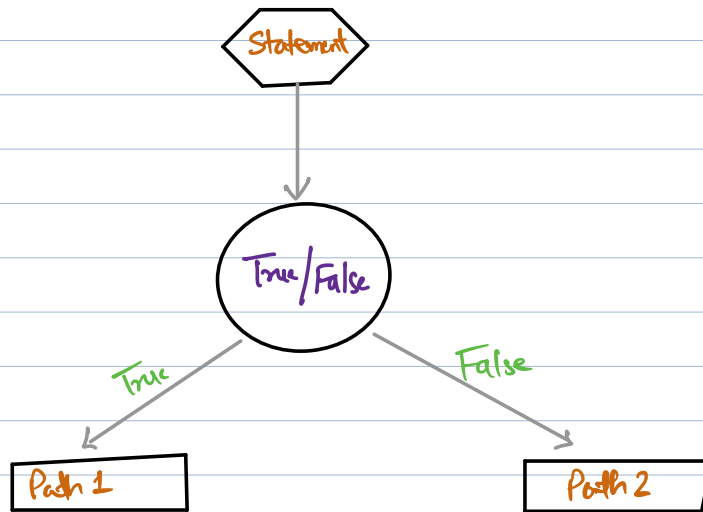
Syntax:

```
            → T/F
if    statement :
_ _ _ _ _ |  Code
   _ _ _ _ |  :
_ _ _ _ ↓  :


else :
_ _ _ _ |  code
  _ _ _ _ |  :
_ _ _ _ ↓  :
```