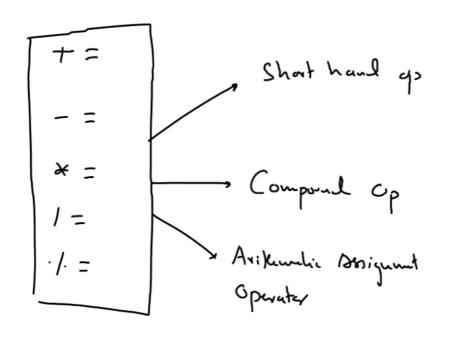
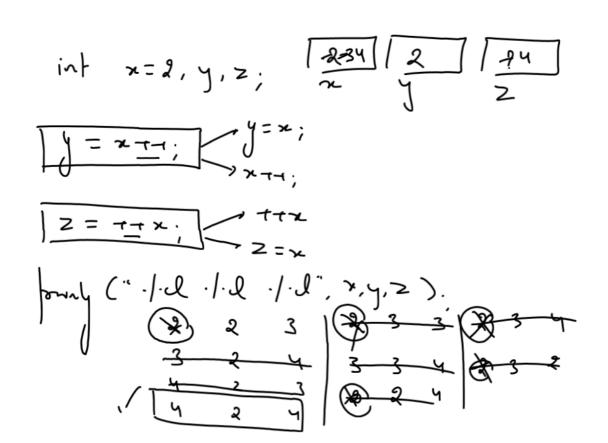
1)
$$a = a + b;$$
 $a \leftarrow b;$
 $a \leftarrow b;$



int a;

$$a = 10;$$

 $a = a + 1;$
 $a = a + 1$



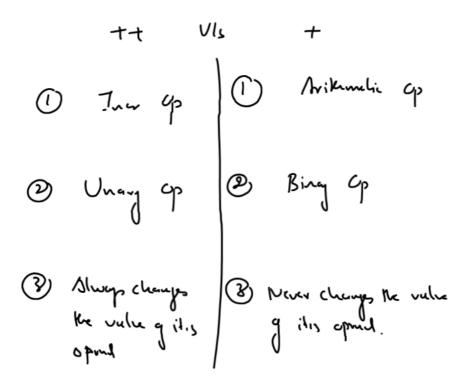
Whenever we use incr/decr operator multiple times on the SAME VAR in the SAME EXPR then the behaviour becomes totally COMPILER DEPENDENT

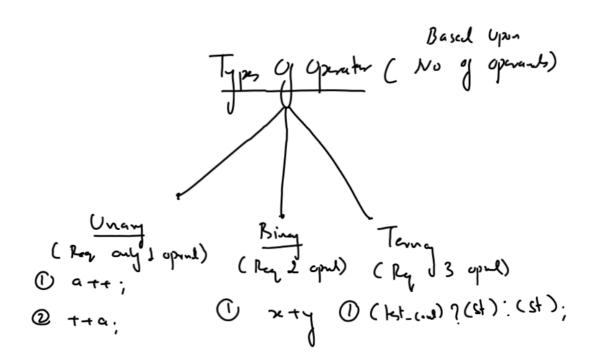
int a=10, b;
Tc

miny ("./.l./.l", 4,5);

In Mingw

- (1) L -> R
- @ Post: Use and her inco
- Pre: Keep on incr & agler exp ends
 Hen un the value





$$a = -6;$$
 $a = 7 - 6;$ $a = 7 + (-6)$

