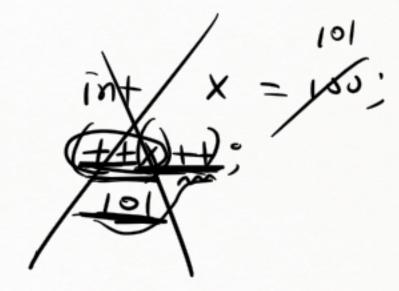
int 
$$a = 100$$
;  $\frac{1}{4}$   $\frac{1}{4}$ 

int 
$$a = 100$$
;  
 $a = a + 1$ ;

int 
$$a = 100$$
; int  $a = 100$ ;  
int  $b$ ;  
 $b = ++a$ ;  
 $b = a++$ ;  
 $a = a++$ ;  
 $b = a++$ ;  
 $a = a++$ ;  

int i = 100; MKE記せの int i = x, 34 5 · # \* # + # ;

 $\begin{cases} \sum_{i=1}^{\infty} (1-i)^{2} \\ \sum_$ 



## \* >16C 9/23 01371

