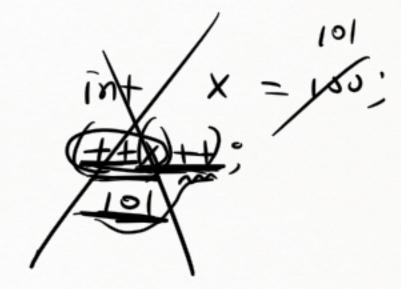
int
$$a = 100$$
; $\frac{1}{4}$ $\frac{1}{4}$

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

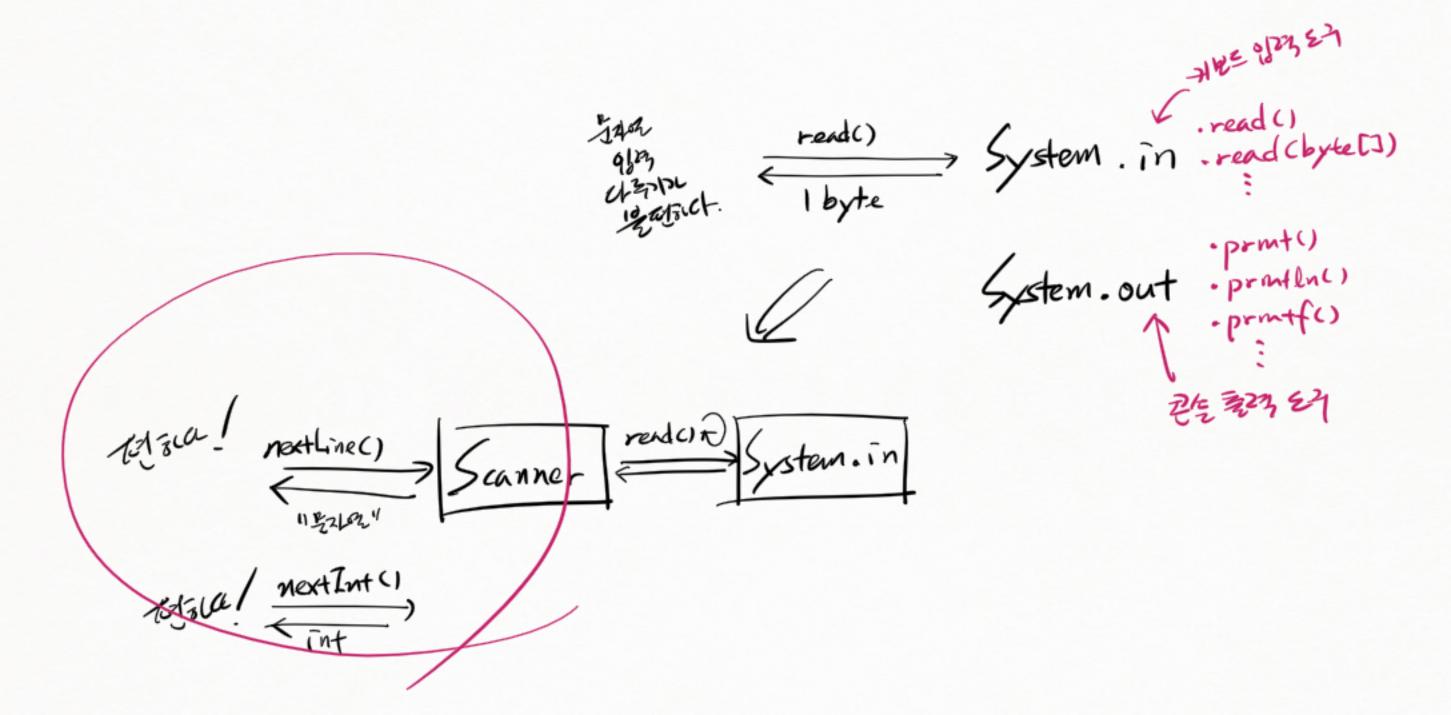
int
$$a = 100$$
; int $a = 100$;
int b ;
 $b = ++a$;
 $b = a++$;
 $a = a++$;

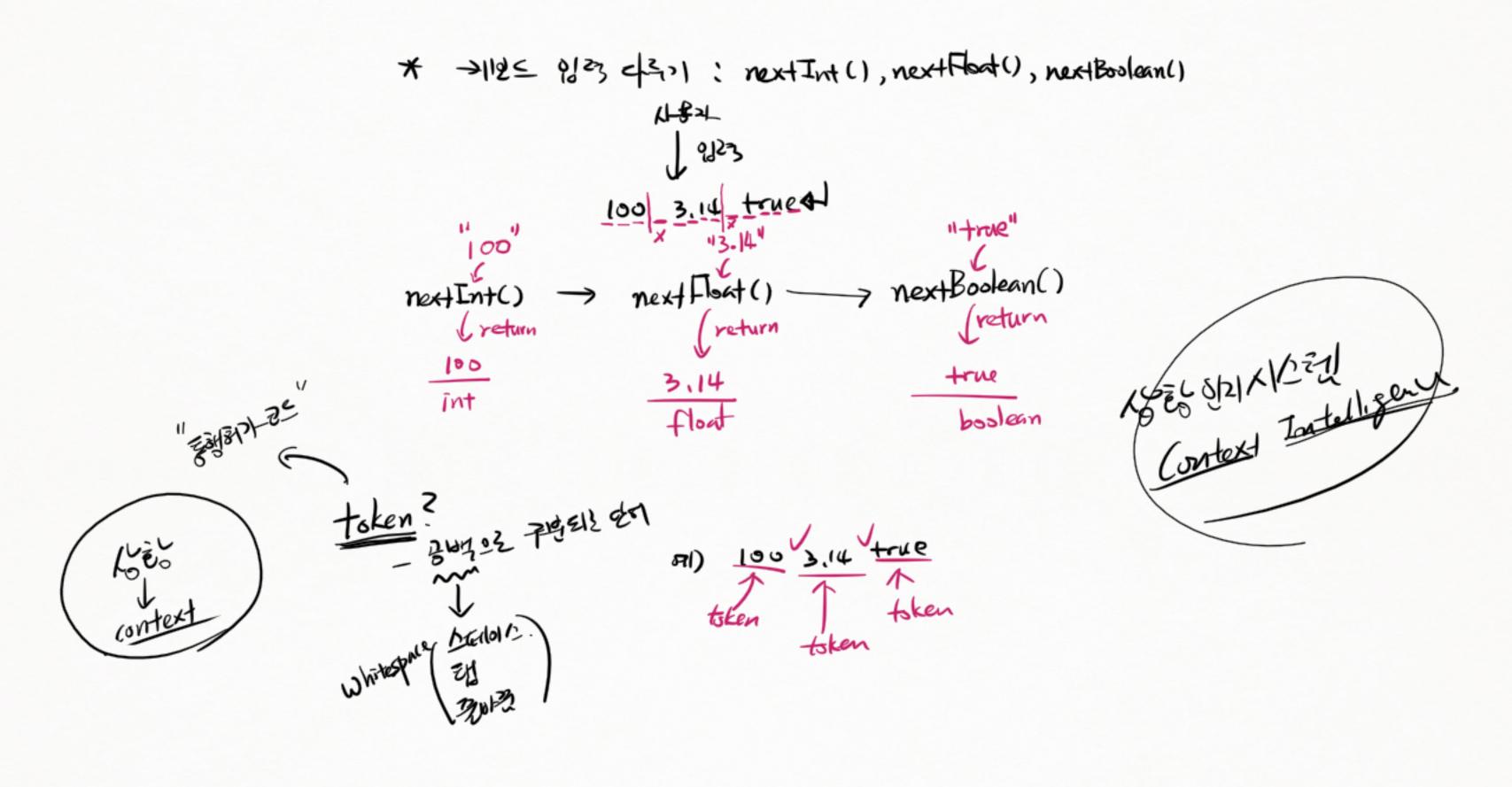
int i = 100; MKE記せの int i = x, 34 5 · # * # + # ;

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



* >16C 9/23 01371





* >185 1823 4371 - next Int() /next Line() Bug: space, tab, mendre 100H HB21-1/173 => "100" nextInt() (2) 9/23722 13/12/010 100 String int 484823 "false" > nextBooleam() nextInt() Creturn (return String bodean

* while, do ~ while

