

Quiz

[3, 5, -3, true], "x", "m"]

dingu ?
 tekrar $x = \text{prompt}()$

- 1.) for
- 2.) do-while() ve while() Data Structure
- 3.) for of, for in → Dizi, Object
- 4.) forEach, map, filter, reduce ...

100 ↓ for

for (let i = 1 ; 1 <= 100 ; i++) {

başlangıç değeri *kosul* *artim azalın miktarı*

clg(i) → 1, 2, 100

i: 1, 2, 3

3

k=0 0 <= 10 false

for (let k = 0 ; k <= 10 ; k++) {

clg(k)

3

toplam = 0

0-10-20-30-40-50-60-70-80-90-100

10

1-100
 $i = 1 \rightarrow 100$
 $1 + 2 + 3 + 4 + \dots + 100$

$3 + 3$
 $6 + 4$
 10

$toplan = toplan + i$

$0 \quad 0 + 1 \rightarrow 1$
 $\leftarrow 1 + 2 \rightarrow 3$

17 $\geq \cancel{1} - \cancel{18}$ 18 ~~19~~ 20 21 22 23 24 25 26 27 28 29 ... 17

for (let $i = 2$; $i < n$; $i++$) {

17/2

② 2 3 4 5 6 ... 16

tan ypk

ASA L

2 / 2

18 / 2
 18 / 9

$\rightarrow 0 \rightarrow \text{Register}$

}

~~6 7 8~~ 4 5 6 7

for (let $i = 2$; $i < 10$; $i++$) {

$i \geq 4$ ~~8 8~~ $i \leq 7$ {

Continue;

8 9

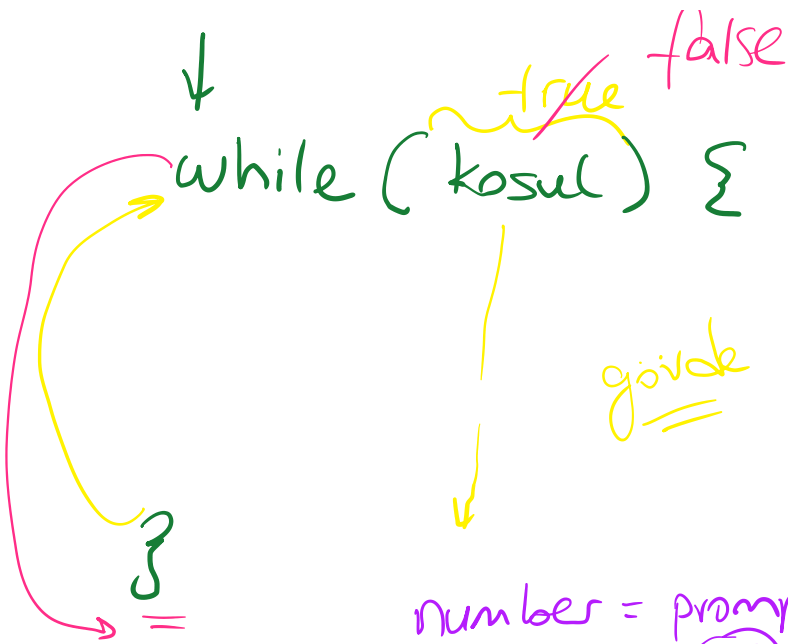
3

2 3 7 8 9

↓

true false

let count = 1 \Rightarrow Sayar



let count = 1 → Sayar

while (count ≤ 10) {

alg(count);

Count ++

artım
azaltım

number = prompt(5) → true

→ while (number) {

5 → true

0 → false

==

Sonuç
döngü

}

○
NaN
undefined
false
in
null