| const sayi ;

let

CSS → kebap
Cas

const Garpim =   text-align

let number = 5 ;

let   totalPrice = 50 ;

camelCase

My Total Pens
camelCase

const book = {

| key : value |

   name : "Simyac",
   author : "P. Coelho",
   year : "1997"

}

property : value
key :

→ Object

Non-primitive
Data types

Sayi = 5

String ${ → }

Benim Sayim ${Sayi} 'dir

enter   değişken

$$321 \% 10$$

$$\rightarrow \text{Sayi} \% 10 \rightarrow \text{birler}$$

$$\frac{321}{30} \Big| \frac{10}{32} \qquad \frac{321}{30} \Big| \frac{10}{32}$$

$$(\text{Sayi} / 10) \% 10$$

floor

$$\frac{21}{20} \qquad \frac{21}{20}$$

$$\textcircled{1} \qquad 1$$

$$\frac{432}{400} \Big| \frac{100}{4} \rightarrow / \text{ (division)}$$

$$\frac{32}{} \longrightarrow \text{mod}$$

number   string

$$a = \textcircled{5} \qquad b = {'\textcircled{5}'}$$

$$\text{clg} \left(a \overset{?}{==} b \right) \qquad \boxed{\begin{array}{l} \text{true} \\ \text{false} \end{array}}$$

$$\underbrace{}_{true}$$

$$\text{clg} \left(\underline{a === b} \right)$$

5 , 4   false   number ≠ string

$$\text{clg} \left(\underbrace{a \,!= b}_{} \right) \qquad \left. \begin{array}{l} == \\ != \end{array} \right\} \text{kıyaslama}$$

atama

$$\begin{array}{l} a = \textcircled{5} \\ b = {'\textcircled{5}'} \end{array} \quad \text{true} \qquad \text{eşit değil mi}$$

$$\neq$$

$$\underbrace{(a \,!== b)}_{true}$$

number   String

Date tipel

` `

true

== | !=

number   string

Date type

=== | !==

e sit mi | e sit degil mi