




Keywords/Questions:

Notes:

Ctrl+L

Ctrl + L :- to clear your console on windows. But, this doesn't clear information stored in the browser like values of variables. To delete hard coded information like this

Right Click Reload Button

we need to right click on the reload button  and click "Empty Cache and

Empty Cache and Hard Reload

Hard Reload". But this won't delete what we wrote in sources>snippets. Even if we open a new tab and reload we will find it.

Camel Casing

Common rules programmers will follow while naming variables:

-Give meaningful names to your variables. -Use Camel Casing

meaningful names

-We can't name our variable as var or any other keyword. This will result in an error. But you can call it for example as myvar.

no space

-Your variable name can't begin with a number. For example, you can't name it

1hale.

```
var 123 = 123;
```

But, you can include a number in

no keyword

your variable name.

```
var my123 = 123;
```

-You can't have a space within your variable name

no starting with no.

-Your variables can contain only:

```
var abc123$_
```

-letters

-numbers

-the dollar sign (\$)

-underscore(_)

abc...,123...,\$_

Camel casing:-writing the first word in your variable as small letters & all other words as capital

-this will be used throughout the course. It will solve problems that might arise like therapistFinder.com which might be read as the rapist...

```
var userScoreFinal = 12;
```

Summary:

Ctrl+L:-makes the console empty. But, doesn't delete stored info

Right Click reload button>Empty Cache and Hard Reload :- deletes stored info in the console like variables

-It doesn't delete info in sources>snippets(information inside them appears even in new window).

Camel Casing:- E.g.:

```
var userScoreFinal="Hale";
```

 -the first letter of the name will be in lowercase but the others will be in uppercase.

Variable naming rules:- 1)have meaningful names

2)don't start with numbers

3)don't use spaces

4)don't use keywords

5)use only variables, numbers, \$, _

6)use camel casing

Question 1:

Which variable name is not a valid in Javascript?

☐

`var myage = 12;`

☐

`var my age = 12`

☐

`var myAge = 12`

☐

`var my_age = 12`

Question 2:

Which is the best name for a Javascript variable that will represent student 1's score?

☐

`1studentScore`

☐

`s1Score`

☐

`studentonescore`

☐

`student1Score`