

Exercise-one

You must define the following variables:

1. A number called myNumber which contains the number 4;

Var myNumber = 4;

2. A boolean called myBoolean which contains the value false;

Var myBoolean = false;

3. A string called myString which contains the sentence : variables are greater

Var myString = "variables are greater" ;

Exercise-two

You must define an array with the following three variables:

1. A string which has the value of "What is the meaning of life?"
2. A number which has a value of 42
3. A boolean which has a value of true

var myArray = ["What is the meaning of life?", 42, true];

Exercise-three

In this tutorial, you must manipulate the array called `myArray` and do the following:

1. Push the number 42 to the end of the array
2. Shift a variable from the beginning of the array

var myArray = ["What is the meaning of life?",42,true];

myArray.push(42);

myArray.shift();

Exercise-four

In this exercise, you do the following:

1. Connect the `firstName` and `lastName` to construct the variable `fullName`, but with a space (" ") in between the first and last name.
2. Multiply the variable `myVariable` by 2 and put the result in `meaningOfLife`.

```
var firstName = "kunal";
```

```
var lastName = "rao";
```

```
var myNumber = 11;
```

```
var fullName = firstName + " " + lastName;
```

```
var meaningOfLife = myNumber * 2;
```

```
console.log("The name is " + fullName);
```

```
console.log("The meaning of life is " + meaningOfLife);
```