



FUNCTIONS

DECLARING A FUNCTION:

```
function myFunction(param1, param2) {  
    return param1 * param2;  
}
```

CALLING A FUNCTION:

```
myFunction(350, 140);
```

VARIABLES:

Declaring a variable: `var age;`

Assigning a variable: `age = 29;`

Both in one step: `var age = 29;`

CONDITIONALS

```
if (condition) {  
    // do something  
}
```

```
if (condition) {  
    // do something  
} else {  
    // do something else  
}
```

```
if (condition) {  
    // do something  
} else if (condition){  
    // do something else  
} else {  
    // do something else  
}
```

ARITHMETIC OPERATORS

`+, -, *, /`

Addition, Subtraction, Multiplication, Division

COMPARISON OPERATORS

`==` *Equal to*

`===` *Strict equal to*

`!=` *Not equal to*

`!==` *Strict not equal to*

`>` *Greater than*

`<` *Less than*

`>=` *Greater than or equal to*

`<=` *Less than or equal to*

LOGICAL OPERATORS

`&&` *and*

`||` *or*

`!` *not*
