Assignment: ASSIGNMENT 0

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Basics

Add 8 and 5

```
8 + 5
```

Subtract 6 from 22

```
22 - 6
```

Multiply 6 by 7

```
6 * 7
```

Add 4 to 6 and divide the result by 2

```
(4 + 6) / 2
```

Compute 5 modulo 2

```
5 %% 2
```

Assign the value 82 to the variable x

Print x

```
x <- 82 x
```

Assign the value 41 to the variable y

Print y

```
y <- 41 y
```

Assign the output of x + y to the variable z

Print z

```
z <- x + y z
```

Assign the string value "DSC520" to the variable class_name

Print the value of class_name

class_name <- 'DSC520'

Assign the string value of TRUE to the variable is_good

Print the value of is_good

is_good <- 'TRUE'

Check the class of the variable is_good using the `class()` function

class(is_good)

Check the class of the variable z using the `class()` function

class(z)

Check the class of the variable class_name using the class() function

class(class_name)