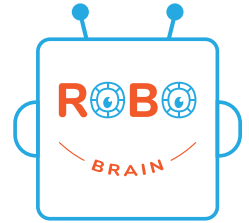


Homework



- **Task 1:** Write down 9 variables, among which
 - 3 variables have a number as its value
 - Example: `price = 8.99`
 - 3 variables have a text as its value
 - Example: `location = "Tower Bridge"`
 - Don't forget to wrap your text with " "
 - 3 variables have True or False as its value
 - Example: `hasHair = False`
 - This probably means a person or animal does NOT have hair
 - Pick any 3 out of the 9 variables and print out the value of the variable
 - Example: `print(location)`

- **Task 2:** What is the value of the variable of good?

`good = 5`

`go0d = 7`

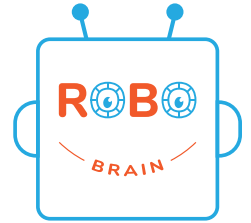
`good = 9`

`g0od = 4`

`g00d = 2`

`good = 8`

Homework



- **Task 3:** "Name police, Name police, please tell me - Which variable names are valid? "
Put a ✓ or X after each variable name.

6pack	is open
_U_U_U	has_fever_
Y€\$	@home
in_side	thx77
	p0ssi6le

- **Task 4:** There are three variables

```
disagree = 2  
neutral = 3  
agree = 1
```

Swap the values of the variables so that `disagree` becomes 1, `neutral` becomes 2 and `agree` becomes 3.

You are however not allowed to assign values directly, but instead you have to use the variable names to get their values.