

Ch3 - Operators

Challenge 2 - JavaScript Operators

Task 1

- 1. create 2 variables one for product price and one for a discount amount
- 2. print the total number in the console after subtracting the discount amount from the price

Task 2

- 1. create 2 variables one for product price and one for the tax amount
- 2. print the total number in the console after Add the tax amount to the price

Task 3

- 1. you have 124 apples and 34 person
- 2. by the division operator give every person the same amount of apples

Task 4

- 1. the worker in a company get 50\$ more with each newly finished project
- 2. this month he finished 3 projects, please find out the total of the bonus for this employee

Task 5

Ch3 - Operators 1

from task number four,

- 1. store in a variable the result of the amount if it Greater Than 400
- 2. store in a variable the result of the amount if it Less Than 200
- 3. store in a variable the result of the amount if it Not Equals 400
- 4. store in a variable the result of the amount if it is Equals 400

Task 6

from task number 5

for every step, you must use a variable for it

- 1. using && between two variables in Task 6 print a "true" value
- 2. using && between two variables in Task 6 print a "false" value
- 3. using || between three variables in Task 6 print a "true" value
- 4. using || between two variables in Task 6 print a "false" value

Task 7

using the addition operator sum all the variables you created in task number 6

- 1. then in the console print if the value is greater than Or Equals 2
- 2. in the console print if the value is Less than Or Equals 1

Task 8

make sure all the variables names' memorable and understandable

(task 4, task 5, task 6, task 7) must be in another file

in the Tasks, any use for the word "print" I mean to print the value in the console by using the console log function

Ch3 - Operators 2

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if you have any question be honest to contact me on alialanzan.online@gmail.com

Ch3 - Operators 3