

Made with Goodnotes

Memory creation phase /
Creation phase (2) Execution phase

let var1 = 20 Sty L -) Global Execution [2] let var2 = 10
function multNum(num1, num2) {
let total = num1*num2)
return total
}

Global En Vironment 7 let result1 = multNum(var1, var)

[2] let var2 = 10
function multNum(num1, num2) {
let total = num1*num2)
return total let var2 = 10let result1 = multNum(var1,var2) let rob = multinum (5,6) this 1 Memory creation phase Jup 2> varl -> undefined var 2 -> undefined Made with Goodnotes

MultNum -> defination result1 -> undefined

Step 3 Execution phase vat1 ← 20 var2 - 10

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Execution
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Execution content Memory place vari = LO vor Le undefined var 2 <- 10 var 2 - undefined total = 200 total & undefined





