

Javascript Code

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var n = 2;

function square(num){
 var ans = num * num;
 return ans;
}

var square2 = square(n);
var square4 = square(4);

console.log(square2);
console.log(square4);

Execution Context

Execution Context

Memory Phase

n : undefined

square : f square(num) {
 var ans = num * num;
 return ans;
}

square2 : undefined

square3 : undefined

Code Phase

Global Execution Context