var a = 10; undefined а 10 var b = 20; undefined b 20 var c = 30; undefined С 30 e = a+b*c; 610 e 610 e-500; 110 100%48 4 a*(b/c) 6.66666666666666 а 10 a++ 10 а 11 a--

11

```
а
10
var e = "Hi"
undefined
var f = "there"
undefined
var g = "!";
undefined
e+f+g
"Hithere!"
e+" "+f+g
"Hi there!"
alert ("Hello! This is me");
undefined
var yourAge = prompt("How old are you?)
VM1404:1 Uncaught SyntaxError: Invalid or unexpected token
var yourAge = prompt("How old are you?);
VM1411:1 Uncaught SyntaxError: Invalid or unexpected token
var person = prompt("Please enter your name", "Harry Potter");
undefined
person
"Mariia"
alert ("Hello"+person);
undefined
alert ("Hello "+person+"!");
undefined
a
10
a>=b
false
```

```
a<=b
true
a === b
false
a*(b+c)
500
function addNumbers(a,b) {
return a+b;
}
undefined
add Numbers\\
f addNumbers(a,b) {
return a+b;
function addNumbers(a,b) {
return a+b;;
}
undefined
function addNumbers(a,b) {
return a+b;;
}
x=addNumbers(1,2);
function addNumbers(a,b) {
return a+b;;
x=addNumbers(10,30);
40
Х
40
```

```
prompt("Your age?","0");
"0"
var age = prompt("Your age?","0");
undefined
age
"20"
alert ("Next Year you will be "+age+"!");
undefined
alert ("Next Year you will be "+age+1+"!");
undefined
age
"20"
age+1
"201"
age
"20"
age*2
40
age+1
"201"
if(age >=14) {
alert ("Eligible!");
} else {
alert ("Not eligible!");
}
undefined
var age = prompt("Your age?","0");
undefined
if(age >=14) {
```

```
alert ("Eligible!");
} else {
alert ("Not eligible!");
}
Undefined
var h = 'Hi\there\!'
undefined
h
       here!"
"Hi
var h = 'Hi\there\n!'
undefined
"Hi
        here
var h = 'Hi\nthere\n!'
undefined
h
"Hi
there
var len=h.length;
undefined
len
10
h.toLowerCase();
"hi
there
h.toUpperCase();
"HI
```

```
THERE
!"
math.round(3.225445);
VM2608:1 Uncaught ReferenceError: math is not defined
  at <anonymous>:1:1
(anonymous) @ VM2608:1
Math.round(3.225445);
3
```