```
var array = [1,2,3];
arr.push( function() {
 alert(this);
});
array[3]();
function func() {
  'use strict';
  var student, greet;
  student = {
    greet: function() {
     alert(this);
  };
  student.greet(); // this == ?
  (student.greet)(); // this == ?
  (greet = student.greet)(); // this == 7
  (student.greet || student.bye)(); // this = 7
func();
var student = {
  name: 'Stepan',
  value: this
};
alert(student.value.name);
var student = {
  name: 'Petr',
 func: function() {
    return this;
alert( student.func().name );
alert([1] == 1);
```

```
// Результаты alert
var object = {
   toString: function() {
    return "myObject";
   },
   valueOf: function() {
    return 13;
   };

alert(object);
alert(object + 13);
alert("hello " + object);

// Почему такой результат?
alert([] == [] ); // false
alert([] == ![] ); // true
```