```
https://jsfiddle.net/x1Lu8wd9/8/
//var divs = document.getElementsByTagName('div');
//for(var i=0;i<divs.length;i++){</pre>
//
        divs[i].addEventListener("click", logEvent,false);
//}
//function logEvent(){
//
        console.log(this.id);
//}
//var counter = (function(){
//
        var myCounter = 0;
// function changeBy(val){
//
        myCounter+=val;
// }
// return{
// increament:function(){
     changeBy(1);
// },
// decrement:function(){
//
        changeBy(-1);
// },
// value:function(){
//
        return myCounter;
// }
// };
//})();
//console.log('1',counter.value());
//counter.increament();
//counter.increament();
```

```
//console.log('2',counter.value());
//counter.decrement();
//console.log('3',counter.value());
//counter.changeBy(2);
//console.log('4',counter.value());
//var Person = function(fName,IName,dateBirth,measure){
//
        this.fName = fName;
// this.lName = lName;
// this.dateBirth = dateBirth;
// this.measure = measure;
//}
//person = new Person('lili','onim',new Date(2013,2,12),{weight:'70kg'});
//personClone = JSON.parse(JSON.stringify(person));
//console.log(person.measure['weight'] === personClone.measure['weight']);
//console.log(personClone.dateBirth.toDateString());
//console.log(person === personClone);
//var x=2;
//var y=4;
//if((y>x | | y++ === 4) && ++y ===5){
//
       x= 1;
//}else{
//
        x=4
//}
//console.log(x);
//console.log(y);
```

```
//console.log(document.getElementById("1").childNodes);
//console.log('abc' == 'abc')
//var a=['a','b','c'];
//var b = a;
//var c= a.slice();
//a.push('d');
//console.log('1',b);
//console.log('2',c);
//function f(x){
//
        x +=1;
//}
//function g(x){
        x.value *=5;
//
//}
//var a;
//var b = 1;
//var c = {value:2};
//var d = c;
//console.log(a,b,c.value,d.value);
//var x = 2;
//function foo(){
//
        x = 4;
//}
//foo();
//console.log(x);
//function foo(a,b,c){
```

```
//
        a++;
// b= 'new string';
// c["key"] = 'new value';
//}
//var a= 1,
//b = "old string",
//c = {"key":'old value'};
//foo(a,b,c);
//console.log(a,b,c);
//var s= "Good 100%";
//var pattern = /\D/g;
//var output= s.match(pattern);
//console.log(output);
//function x(z,t)
//{
//alert(x.length);
//}
//x(1,2);
// // finding an object in an array:
// let arr = [
// { name:"string 1", value:"this", other: "that" },
// { name:"string 2", value:"this", other: "that" }
//];
//let obj = arr.find(o => o.name === 'string 1');
//console.log(obj);
```