```javascript
function konfinity(arr1,arr2,key){
var map = new Map();
var flag = false;
for(var i=0; i<arr1.length && i<arr2.length; i++){ var y = arr1[i];

  var z = arr2[i];

  if (y==key){

   map.delete(y);

   arr1.splice(i,1);

   arr2.splice(i,1);

  var obj = {value : z};

  flag = true;


  }

}
var count = ""; for(var j=0; j<arr1.length && j<arr2.length; j++){

    var b = arr1[j];

    var c = arr2[j];

    count+=b+":"+c+"\n";

    map.set(b,c);

}
count = count.slice(0,-1);
if (flag == true){

    obj.size = map.size;
    obj.keys = arr1;
    obj.map = map;


  return obj;

}
else{
return count;
}
}
var arr1 = ['data1','data2'];
var arr2 = [10,20];
var key = 'data';
konfinity(arr1,arr2,key); module.exports = konfinity;
```