1. B

2. A

3. B

4. D

5.

user pwd

new Object()

obj.get = function()

createObject

6.

function form(row,col,arr){

document.write('<table border="2px">');

//表头

document.write("<tr>");

for(var j=0;j<col;j++){

switch(j){

case 0:document.write('<th>标题</th>');break;

case 1:document.write('<th>发帖人</th>');break;

case 2:document.write('<th>帖子概览</th>');break;

case 3:document.write('<th>发帖时间</th>');break;

}

}

document.write("</tr>");

//内容

for(var k=0;k<row-1;k++){

document.write("<tr>");

document.write('<td>'+arr[k].title+'</td>');

document.write('<td>'+arr[k].poster+'</td>');

document.write('<td>'+arr[k].overview+'</td>');

document.write('<td>'+arr[k].time+'</td>');

document.write('</tr>');

}

//

document.write('</table>');

}

//构造函数

function Post(title,poster,overview,time){

this.title = title;

this.poster = poster;

this.overview = overview;

this.time = time;

}

//创建对象

var post1 = new Post("第2条帖子","a","第2条帖子xxxx","2011-02-14");

var post2 = new Post("第4条帖子","c","第4条帖子xxxx","2011-02-01");

var post3 = new Post("第3条帖子","b","第3条帖子xxxx","2011-02-23");

var post4 = new Post("第1条帖子","c","第1条帖子xxxx","2011-02-08");

var post5 = new Post("第5条帖子","b","第5条帖子xxxx","2011-02-18");

//定义数组

var arr = new Array(post1,post2,post3,post4,post5);

//判断帖子概览字符数是否超过5

for(var i=0;i<arr.length;i++){

if(arr[i].overview.length>5){

arr[i].overview = arr[i].overview.slice(0,5)+"……";

}

}

//调用函数

form(6,4,arr);