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<SCRIPT LANGUAGE="JavaScript1.2">
<!--//

//Circling text trail - Tim Tilton
//Website: http://www.tempermedia.com/
//Visit http://www.dynamicdrive.com for this script and more

// your message here
var msg='Criteria First';

var font='Verdana,Arial';
var size=3; // up to seven
var color='#800000';

// This is not the rotation speed, its the reaction speed, keep low!
// Set this to 1 for just plain rotation w/out drag
var speed=.3;

// This is the rotation speed, set it negative if you want
// it to spin clockwise
var rotation=.2;

// Alter no variables past here!, unless you are good
//-----
var ns=(document.layers);
var ie=(document.all);
var msg=msg.split('');
var n=msg.length;
var a=size*15;
var currStep=0;
var ymouse=0;
var xmouse=0;
var scrl1=0;
var props="";
if (ie)
window.pageYOffset=0

// writes the message
if (ns) {
    for (i=0; i < n; i++)
        document.write('<layer name="nsmsg'+i+'" top=0 left=0
height='+a+
width='+a+'><center>' +props+msg[i]+'' +'' +'' );
}
if (ie) {
    document.write('<div id="outer"
style="position:absolute;top:0px;left:0px"><div
style="position:relative">');
    for (i=0; i < n; i++)
        document.write('<div id="iemsg"
style="position:absolute;top:0px;left:0px;height:'+a+';width:'+a+';text-
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align:center;font-
weight:regular;cursor:default">' +props+msg[i]+'</font></div>');
document.write('</div></div>');
}
(ns)?window.captureEvents(Event.MOUSEMOVE):0;

function Mouse(evnt){
    ymouse = (ns)?evnt.pageY+20-(window.pageYOffset):event.y; // y-
position
    xmouse = (ns)?evnt.pageX+20:event.x-20; // x-position
}

if (ns||ie)
(ns)?window.onMouseMove=Mouse:document.onmousemove=Mouse;
y=new Array();
x=new Array();
Y=new Array();
X=new Array();
for (i=0; i < n; i++){
    y[i]=0;
    x[i]=0;
    Y[i]=0;
    X[i]=0;
}

function makecircle(){ // rotation properties
if (ie) outer.style.top=document.body.scrollTop;
currStep=rotation;
for (i=0; i < n; i++){ // makes the circle
    var d=(ns)?document.layers['nsmsg'+i]:iemsg[i].style;
    d.top=y[i]+a*Math.sin((currStep+i*1)/3.8)+window.pageYOffset-15;
    d.left=x[i]+a*Math.cos((currStep+i*1)/3.8)*2; // remove
*2 for just a plain circle, not oval
    }
}

function drag(){ // makes the resistance
scroll=(ns)?window.pageYOffset:0;
y[0]=Math.round(Y[0]+=((ymouse)-Y[0])*speed);
x[0]=Math.round(X[0]+=((xmouse)-X[0])*speed);
for (var i=1; i < n; i++){
    y[i]=Math.round(Y[i]+=(y[i-1]-Y[i])*speed);
    x[i]=Math.round(X[i]+=(x[i-1]-X[i])*speed);

    }
makecircle();
// not rotation speed, leave at zero
setTimeout('drag()',10);
}
if (ns||ie)window.onload=drag;

// -->
</SCRIPT>

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