Content of GetDriveSize.js (Site 1)

```javascript
WScript.Echo(getdrivesize("c:", 1, 2) + " Bytes");
WScript.Echo(getdrivesize("c:", 2, 2) + " KB");
WScript.Echo(getdrivesize("c:", 3, 2) + " MB");
WScript.Echo(getdrivesize("c:", 4, 2) + " GB");


// -------------------------------------------
function getdrivesize(sdrive, iformat, iround)
{

var vdrivesize;
var bobjectcreate = false;

if (ofso == null)
{
 var ofso = new ActiveXObject("scripting.filesystemobject");
 bobjectcreate = true;
}

if (ofso.driveexists(sdrive))

  {
  switch (iformat)

   {
   case 1 :
    vdrivesize = round(ofso.getdrive(sdrive).totalsize,iround);
    break;

   case 2 :
    vdrivesize = round((ofso.getdrive(sdrive).totalsize/1024),iround);
    break;

   case 3 :
    vdrivesize = round(((ofso.getdrive(sdrive).totalsize/1024)/1024),iround);
    break;

   case 4 :
    vdrivesize = round((((ofso.getdrive(sdrive).totalsize/1024)/1024)/1024),iround);
   }
  }
else
 {
  if (ofso && bobjectcreate)
   {
    ofso = null;
   }
  return -1;
 }

if (ofso && bobjectcreate)
 {
  ofso = null;
 }

return vdrivesize;
}

// --------------------
function round(num, dec)
{
 var result = Math.round(num*Math.pow(10,dec))/Math.pow(10,dec);
 return result;
}
```