

skil_point.js

```
var Cmd;
function inpath(file)
{
    var ForReading =1, ForWriting=2;

    var wsh = new ActiveXObject("wscript.shell");
    var env= wsh.Environment("SYSTEM");
    // var path= env.ExpandEnvironmentStrings("%SAKURA_SCRIPT%");
    var path= env.item("SAKURA_SCRIPT") + "/";

    var FileOpener = new ActiveXObject("Scripting.FileSystemObject");
    var FilePointer = FileOpener.OpenTextFile( path + file,ForReading, true);
    Cmd = FilePointer.ReadAll();
}
inpath( "inc.js");
eval(Cmd);
var wsh = new ActiveXObject("WScript.shell");
// wsh.Popup([ "aaa", "bbb", "ccc" ], 0, "title", 1);
//-----
var xlCellTypeLastCell=11;
var xlPasteValues = -4163;
var xlNone = -4142;
var xlPasteFormats = -4122;
var xlPasteAll = -4104 ;
var msoTrue = -1;
var msoFalse = 0;
var msoCTrue = 1;
var xlThemeColorLight1 = 2
//-----
var XL;
var ws_case;
var workbook_tools;
var ws_tools;
var ws_tools2;
try
{
    XL = GetObject("", "Excel.Application");
}
catch(e)
{
    XL = new ActiveXObject("Excel.Application");
    XL.Visible = true;
}
try
{
    workbook_tools = XL.workbooks("work_tool.xlsm");
}
catch(e)
{
    workbook_tools = XL.workbooks.Open("C:¥¥tools¥¥work_tool.xlsm");
}
//----- all sheet list
var ws =new Enumerator( workbook_tools.Sheets );
var file_list =[];
var ind=0;
for(; !ws.atEnd();ws.moveNext()){
    // wsh.Popup( ws.item().Name , 0, "title", 1);
    file_list[ind]=ws.item().Name;
    ind++;
}
for ( var ws in file_list ){
    AddTail( file_list[ws] + "¥n");
}
//-----add pic
try
{
    var sheet_name = "クロスブラウザテスト";
    ws_tools = workbook_tools.Worksheets(sheet_name);
    sheet_name = "シート作成";
    ws_tools2 = workbook_tools.Worksheets(sheet_name);
} catch(e)
{
    throw new Error( "[" + sheet_name + "]" + e.message);
}

var fsofolder = fso.GetFolder( "C:¥¥work¥¥結合テスト¥¥jin¥¥" + "STS-B01" );    // ★

var fc =new Enumerator( fsofolder.Files );

var file_list = new Array();
var ind=0;
for(; !fc.atEnd();fc.moveNext()){
    file_list[ind]={ order:Number(fc.item().Name.substring(4,8)), path:fc.item().Path, name:fc.item().Name, folder:fc.item().
```