function getScriptUrl() {

var url = ScriptApp.getService().getUrl();

return url;

}

/\*\*

\* Get "home page", or a requested page.

\* Expects a 'page' parameter in querystring.

\*

\* @param {event} e Event passed to doGet, with querystring

\* @returns {String/html} Html to be served

\*/

function doGet(e) {

Logger.log( Utilities.jsonStringify(e) );

var params = JSON.stringify(e);

var x= HtmlService.createHtmlOutput(params);

if (!e.parameter.page) {

// When no specific page requested, return "home page"

return HtmlService.createTemplateFromFile('my1').evaluate();

}

// else, use page parameter to pick an html file from the script

return HtmlService.createTemplateFromFile(e.parameter['page']).evaluate();

}

//OPTIONAL returns last row

function test(){

var sheet=SpreadsheetApp.getActiveSpreadsheet().getSheetByName("Sheet1");

var lr =sheet.getLastRow();

return lr;

}