let country\_list = [

{ name: 'USA', code: 'US' },

{ name: 'Spain', code: 'ES' },

{ name: 'Italy', code: 'IT' },

{ name: 'France', code: 'FR' },

{ name: 'Germany', code: 'DE' },

{ name: 'UK', code: 'GB' },

{ name: 'Turkey', code: 'TR' },

{ name: 'Iran', code: 'IR' },

{ name: 'Russia', code: 'RU' },

{ name: 'Belgium', code: 'BE' },

{ name: 'Brazil', code: 'BR' },

{ name: 'Canada', code: 'CA' },

{ name: 'Netherlands', code: 'NL' },

{ name: 'Switzerland', code: 'CH' },

{ name: 'Portugal', code: 'PT' },

{ name: 'India', code: 'IN' },

{ name: 'Ireland', code: 'IE' },

{ name: 'Austria', code: 'AT' },

{ name: 'Peru', code: 'PE' },

{ name: 'Sweden', code: 'SE' },

{ name: 'Japan', code: 'JP' },

{ name: 'S. Korea', code: 'KR' },

{ name: 'Chile', code: 'CL' },

{ name: 'Saudi Arabia', code: 'SA' },

{ name: 'Poland', code: 'PL' },

{ name: 'Ecuador', code: 'EC' },

{ name: 'Romania', code: 'RO' },

{ name: 'Pakistan', code: 'PK' },

{ name: 'Mexico', code: 'MX' },

{ name: 'Denmark', code: 'DK' },

{ name: 'Norway', code: 'NO' },

{ name: 'UAE', code: 'AE' },

{ name: 'Czechia', code: 'CZ' },

{ name: 'Australia', code: 'AU' },

{ name: 'Singapore', code: 'SG' },

{ name: 'Indonesia', code: 'ID' },

{ name: 'Serbia', code: 'RS' },

{ name: 'Philippines', code: 'PH' },

{ name: 'Ukraine', code: 'UA' },

{ name: 'Qatar', code: 'QA' },

{ name: 'Malaysia', code: 'MY' },

{ name: 'Belarus', code: 'BY' },

{ name: 'Dominican Republic', code: 'DO' },

{ name: 'Panama', code: 'PA' },

{ name: 'Finland', code: 'FI' },

{ name: 'Colombia', code: 'CO' },

{ name: 'Luxembourg', code: 'LU' },

{ name: 'South Africa', code: 'ZA' },

{ name: 'Egypt', code: 'EG' },

{ name: 'Argentina', code: 'AR' },

{ name: 'Morocco', code: 'MA' },

{ name: 'Thailand', code: 'TH' },

{ name: 'Algeria', code: 'DZ' },

{ name: 'Moldova', code: 'MD' },

{ name: 'Bangladesh', code: 'BD' },

{ name: 'Greece', code: 'GR' },

{ name: 'Hungary', code: 'HU' },

{ name: 'Kuwait', code: 'KW' },

{ name: 'Bahrain', code: 'BH' },

{ name: 'Croatia', code: 'HR' },

{ name: 'Iceland', code: 'IS' },

{ name: 'Kazakhstan', code: 'KZ' },

{ name: 'Uzbekistan', code: 'UZ' },

{ name: 'Estonia', code: 'EE' },

{ name: 'Iraq', code: 'IQ' },

{ name: 'New Zealand', code: 'NZ' },

{ name: 'Azerbaijan', code: 'AZ' },

{ name: 'Slovenia', code: 'SI' },

{ name: 'Lithuania', code: 'LT' },

{ name: 'Armenia', code: 'AM' },

{ name: 'Bosnia and Herzegovina', code: 'BA' },

{ name: 'Oman', code: 'OM' },

{ name: 'North Macedonia', code: 'MK' },

{ name: 'Slovakia', code: 'SK' },

{ name: 'Cuba', code: 'CU' },

{ name: 'Hong Kong', code: 'HK' },

{ name: 'Cameroon', code: 'CM' },

{ name: 'Afghanistan', code: 'AF' },

{ name: 'Bulgaria', code: 'BG' },

{ name: 'Tunisia', code: 'TN' },

{ name: 'Ghana', code: 'GH' },

{ name: 'Ivory Coast', code: 'CI' },

{ name: 'Cyprus', code: 'CY' },

{ name: 'Djibouti', code: 'DJ' },

{ name: 'Latvia', code: 'LV' },

{ name: 'Andorra', code: 'AD' },

{ name: 'Lebanon', code: 'LB' },

{ name: 'Costa Rica', code: 'CR' },

{ name: 'Niger', code: 'NE' },

{ name: 'Burkina Faso', code: 'BF' },

{ name: 'Albania', code: 'AL' },

{ name: 'Kyrgyzstan', code: 'KG' },

{ name: 'Nigeria', code: 'NG' },

{ name: 'Bolivia', code: 'BO' },

{ name: 'Guinea', code: 'GN' },

{ name: 'Uruguay', code: 'UY' },

{ name: 'Honduras', code: 'HN' },

{ name: 'San Marino', code: 'SM' },

{ name: 'Palestine', code: 'PS' },

{ name: 'Malta', code: 'MT' },

{ name: 'Taiwan', code: 'TW' },

{ name: 'Jordan', code: 'JO' },

{ name: 'Réunion', code: 'RE' },

{ name: 'Georgia', code: 'GE' },

{ name: 'Senegal', code: 'SN' },

{ name: 'Mauritius', code: 'MU' },

{ name: 'DRC', code: 'CD' },

{ name: 'Montenegro', code: 'ME' },

{ name: 'Isle of Man', code: 'IM' },

{ name: 'Sri Lanka', code: 'LK' },

{ name: 'Mayotte', code: 'YT' },

{ name: 'Kenya', code: 'KE' },

{ name: 'Vietnam', code: 'VN' },

{ name: 'Guatemala', code: 'GT' },

{ name: 'Venezuela', code: 'VE' },

{ name: 'Mali', code: 'ML' },

{ name: 'Paraguay', code: 'PY' },

{ name: 'El Salvador', code: 'SV' },

{ name: 'Jamaica', code: 'JM' },

{ name: 'Tanzania', code: 'TZ' },

{ name: 'Martinique', code: 'MQ' },

{ name: 'Guadeloupe', code: 'GP' },

{ name: 'Rwanda', code: 'RW' },

{ name: 'Congo', code: 'CG' },

{ name: 'Brunei', code: 'BN' },

{ name: 'Somalia', code: 'SO' },

{ name: 'Gibraltar', code: 'GI' },

{ name: 'Cambodia', code: 'KH' },

{ name: 'Madagascar', code: 'MG' },

{ name: 'Trinidad and Tobago', code: 'TT' },

{ name: 'Gabon', code: 'GA' },

{ name: 'Myanmar', code: 'MM' },

{ name: 'Ethiopia', code: 'ET' },

{ name: 'Aruba', code: 'AW' },

{ name: 'French Guiana', code: 'GF' },

{ name: 'Monaco', code: 'MC' },

{ name: 'Bermuda', code: 'BM' },

{ name: 'Togo', code: 'TG' },

{ name: 'Liechtenstein', code: 'LI' },

{ name: 'Equatorial Guinea', code: 'GQ' },

{ name: 'Liberia', code: 'LR' },

{ name: 'Barbados', code: 'BB' },

{ name: 'Sudan', code: 'SD' },

{ name: 'Guyana', code: 'GY' },

{ name: 'Zambia', code: 'ZM' },

{ name: 'Cabo Verde', code: 'CV' },

{ name: 'Cayman Islands', code: 'KY' },

{ name: 'Bahamas', code: 'BS' },

{ name: 'French Polynesia', code: 'PF' },

{ name: 'Uganda', code: 'UG' },

{ name: 'Maldives', code: 'MV' },

{ name: 'Libya', code: 'LY' },

{ name: 'Guinea-Bissau', code: 'GW' },

{ name: 'Macao', code: 'MO' },

{ name: 'Haiti', code: 'HT' },

{ name: 'Syria', code: 'SY' },

{ name: 'Eritrea', code: 'ER' },

{ name: 'Mozambique', code: 'MZ' },

{ name: 'Saint Martin', code: 'MF' },

{ name: 'Benin', code: 'BJ' },

{ name: 'Chad', code: 'TD' },

{ name: 'Mongolia', code: 'MN' },

{ name: 'Nepal', code: 'NP' },

{ name: 'Sierra Leone', code: 'SL' },

{ name: 'Zimbabwe', code: 'ZW' },

{ name: 'Angola', code: 'AO' },

{ name: 'Antigua and Barbuda', code: 'AG' },

{ name: 'Eswatini', code: 'SZ' },

{ name: 'Botswana', code: 'BW' },

{ name: 'Timor-Leste', code: 'TL' },

{ name: 'Belize', code: 'BZ' },

{ name: 'New Caledonia', code: 'NC' },

{ name: 'Malawi', code: 'MW' },

{ name: 'Fiji', code: 'FJ' },

{ name: 'Dominica', code: 'DM' },

{ name: 'Namibia', code: 'NA' },

{ name: 'Saint Lucia', code: 'LC' },

{ name: 'Grenada', code: 'GD' },

{ name: 'Saint Kitts and Nevis', code: 'KN' },

{ name: 'CAR', code: 'CF' },

{ name: 'St. Vincent Grenadines', code: 'VC' },

{ name: 'Turks and Caicos', code: 'TC' },

{ name: 'Falkland Islands', code: 'FK' },

{ name: 'Greenland', code: 'GL' },

{ name: 'Montserrat', code: 'MS' },

{ name: 'Seychelles', code: 'SC' },

{ name: 'Suriname', code: 'SR' },

{ name: 'Nicaragua', code: 'NI' },

{ name: 'Gambia', code: 'GM' },

{ name: 'Vatican City', code: 'VA' },

{ name: 'Mauritania', code: 'MR' },

{ name: 'Papua New Guinea', code: 'PG' },

{ name: 'St. Barth', code: 'BL' },

{ name: 'Burundi', code: 'BI' },

{ name: 'Bhutan', code: 'BT' },

{ name: 'Caribbean Netherlands', code: 'BQ' },

{ name: 'British Virgin Islands', code: 'VG' },

{ name: 'Sao Tome and Principe', code: 'ST' },

{ name: 'South Sudan', code: 'SD' },

{ name: 'Anguilla', code: 'AI' },

{ name: 'Saint Pierre Miquelon', code: 'PM' },

{ name: 'Yemen', code: 'YE' },

{ name: 'China', code: 'CN' }

];

// SELECT SEARCH COUNTRY ELEMENTS

const search\_country\_element = document.querySelector(".search-country");

const country\_list\_element = document.querySelector(".country-list");

const chang\_country\_btn = document.querySelector(".change-country");

const close\_list\_btn = document.querySelector(".close");

const input = document.getElementById('search-input')

// CREATE TE COUNTRY LIST

function createCountryList(){

const num\_countries = country\_list.length;

let i = 0, ul\_list\_id;

country\_list.forEach( (country, index) => {

if( index % Math.ceil(num\_countries/num\_of\_ul\_lists) == 0){

ul\_list\_id = `list-${i}`;

country\_list\_element.innerHTML += `<ul id='${ul\_list\_id}'></ul>`;

i++;

}

document.getElementById(`${ul\_list\_id}`).innerHTML += `

<li onclick="fetchData('${country.name}')" id="${country.name}">

${country.name}

</li>

`;

})

}

let num\_of\_ul\_lists = 3;

createCountryList();

// SHOW/HIDE THE COUTRY LIST ON CLICK EVENT

chang\_country\_btn.addEventListener("click", function(){

input.value = "";

resetCountryList();

search\_country\_element.classList.toggle("hide");

search\_country\_element.classList.add("fadeIn");

});

close\_list\_btn.addEventListener("click", function(){

search\_country\_element.classList.toggle("hide");

});

country\_list\_element.addEventListener("click", function(){

search\_country\_element.classList.toggle("hide");

});

// COUNTRY FILTER

/\* input event fires up whenever the value of the input changes \*/

input.addEventListener("input", function(){

let value = input.value.toUpperCase();

country\_list.forEach( country => {

if( country.name.toUpperCase().startsWith(value)){

document.getElementById(country.name).classList.remove("hide");

}else{

document.getElementById(country.name).classList.add("hide");

}

})

})

// RESET COUNTRY LIST (SHOW ALL THE COUNTRIES )

function resetCountryList(){

country\_list.forEach( country => {

document.getElementById(country.name).classList.remove("hide");

})

}