//æøå

//libary made by me to formart fetch requests so that the asp.net core mvc server understands the request

export class Http {

public static post<T>(url: string, data: any): Promise<T> {

return fetch(url, {

body: Object.keys(data).map(k => encodeURIComponent(k) + "=" + encodeURIComponent(data[k])).join("&"),

headers: {

'Content-Type': 'application/x-www-form-urlencoded; charset=UTF-8'

},

method: 'POST',

}).then(async response => {

data = await response.text();

try {

return JSON.parse(data);

}

catch (ex) {

throw new Error("response not compatable: " + data);

}

});

}

}