```
Dosyaları Seç 7 dosya
Remote value : denemedosya.txt
Adsiz.png
agac.JPG
denemedosya - Kopya.txt
denemedosya.txt
Update.exe
Docker Desktop.exe
docker mysql.txt
Result: 7 items checked, denemedosya - Kopya.txt is the same as denemedosya.txt Result: 7 items checked, denemedosya.txt is the same as denemedosya.txt
Sample code
function fileSelect() {
   fetch(remote.value).then(r => r.blob())
   .then(checkFiles) //called with Blob b
function checkFiles(b) {
   let a = [...local.files]
     let toplamString ="";
   //Implement this
   let x = remote.value.split("/");
                           let uzakdeger = x[x.length-1];
toplamString+="Remote value : "+uzakdeger+"\n";
for(let i =0; i<a.length; i++){
            toplamString+=a[i].name+"\n";
}</pre>
                          }
let equal_files = [];
for(let yerel of a){
    if(yerel.size == b.size && yerel.type == b.type){
        equal_files.push(yerel);
}
                           }
if(equal_files.length == 0){
    toplamString += "Result: "+a.length+" items checked, all files are different";
    out.innerText = toplamString;
                           }
else{
                                                       for(let i=0; i<equal\_files.length; i++) \{ toplamString += "Result: "+a.length+" items checked, "+equal\_files[i].name+" is the same as "+uzakdeger+" \n"; items checked, "-equal_files[i].name+" is the same as "+uzakdeger+" \n"; items checked, "-equal_files[i].name+" is the same as "+uzakdeger+" \n"; items checked, "-equal_files[i].name+" is the same as "+uzakdeger+" \n"; items checked, "-equal_files[i].name+" is the same as "+uzakdeger+" \n"; items checked, "-equal_files[i].name+" is the same as "+uzakdeger+" \n"; items checked, "-equal_files[i].name+" is the same as "-uzakdeger+" \n"; items checked, "-equal_files[i].name+" is the same as "-uzakdeger+" \n"; items checked, "-equal_files[i].name+" is the same as "-uzakdeger+" \n"; items checked, "-equal_files[i].name+" is the same as "-uzakdeger+" \n"; items checked, "-equal_files[i].name+" is the same as "-uzakdeger+" \n"; items checked, "-equal_files[i].name+" is the same as "-uzakdeger+" \n"; items checked, "-equal_files[i].name+" is the same as "-uzakdeger+" \n"; items checked, "-equal_files[i].name+" is the same as "-uzakdeger+" \n"; items checked, "-equal_files[i].name+" is the same as "-uzakdeger+" \n"; items checked, "-equal_files[i].name+" is the same as "-uzakdeger+" \n"; items checked, "-equal_files[i].name+" is the same as "-uzakdeger+" \n".
                                                       out.innerText = toplamString;
                           }
}
```