

## Remote and Local Files [Reference](#)

### Remote file

<https://eneskzicn.github.io/AdvancedPrograming/Classworks>

Dosyaları Seç 6 dosya

chap4.js CmToInch.html cw5.html debug.log MakeAMap.html mapUsing.PNG

6 items checked mapUsing.PNG is the same as mapUsing.PNG

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### Sample code

```
function fileSelect() {
    fetch(remote.value).then(r => r.blob())
        .then(checkFiles)
}
function checkFiles(b) {
    let a = [...local.files]
    for(let file of a)
    {
        out.innerText += file.name+ " "
    }
    let c = 0
    let k = remote.value.split("/");
    let remoteFileName = k[k.length-1];
    let resultText1 = "\n\n"+ a.length +
    ' items checked ' + remoteFileName+' is the same as ';
    let resultText2 = "\n\n"+a.length +
    'items checked and all files are different';
    a.map(f=>
    {
        if((b.type == f.type) && (b.size == f.size))
        {
            c++;
            resultText1+= f.name + " "
        }
    })
    if(c>0)
    {
        out.innerText += resultText1;
    }
    else
    {
        out.innerText += resultText2;
    }
}
```