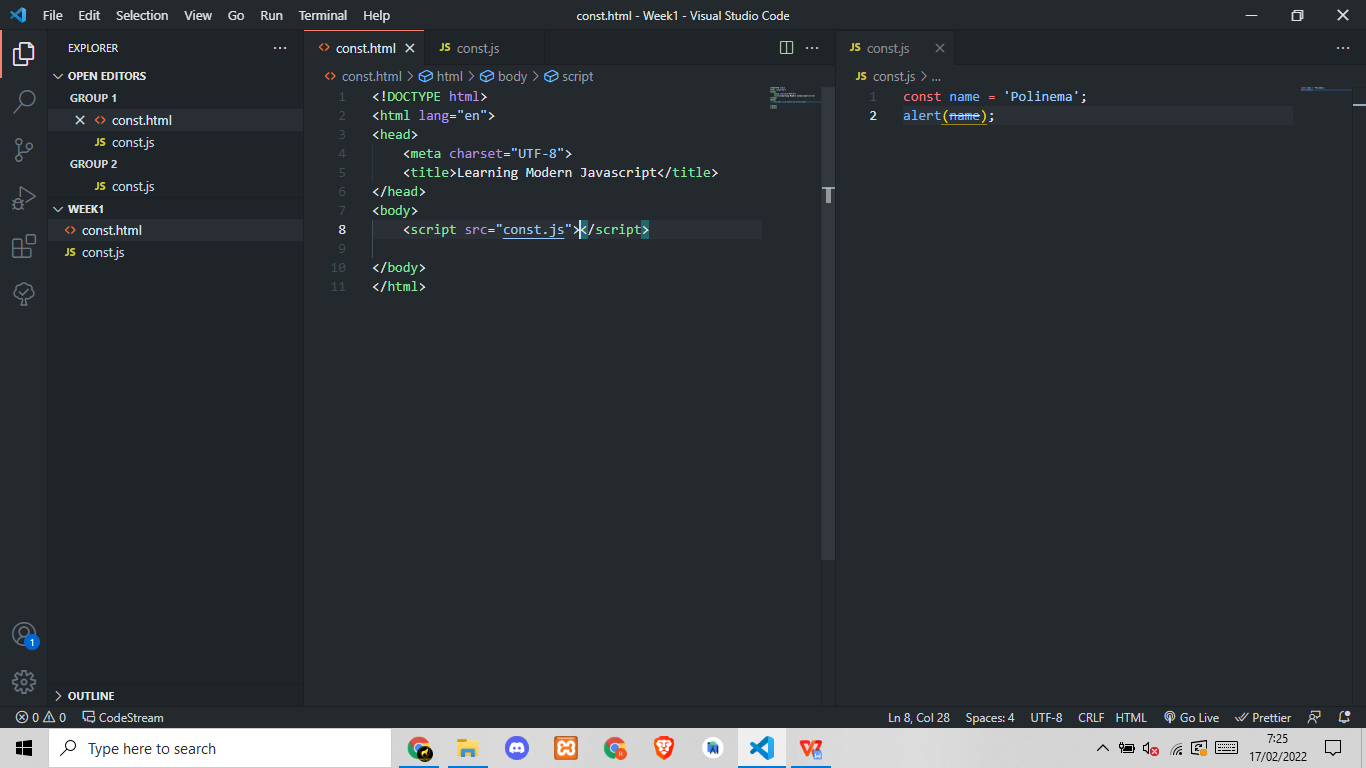
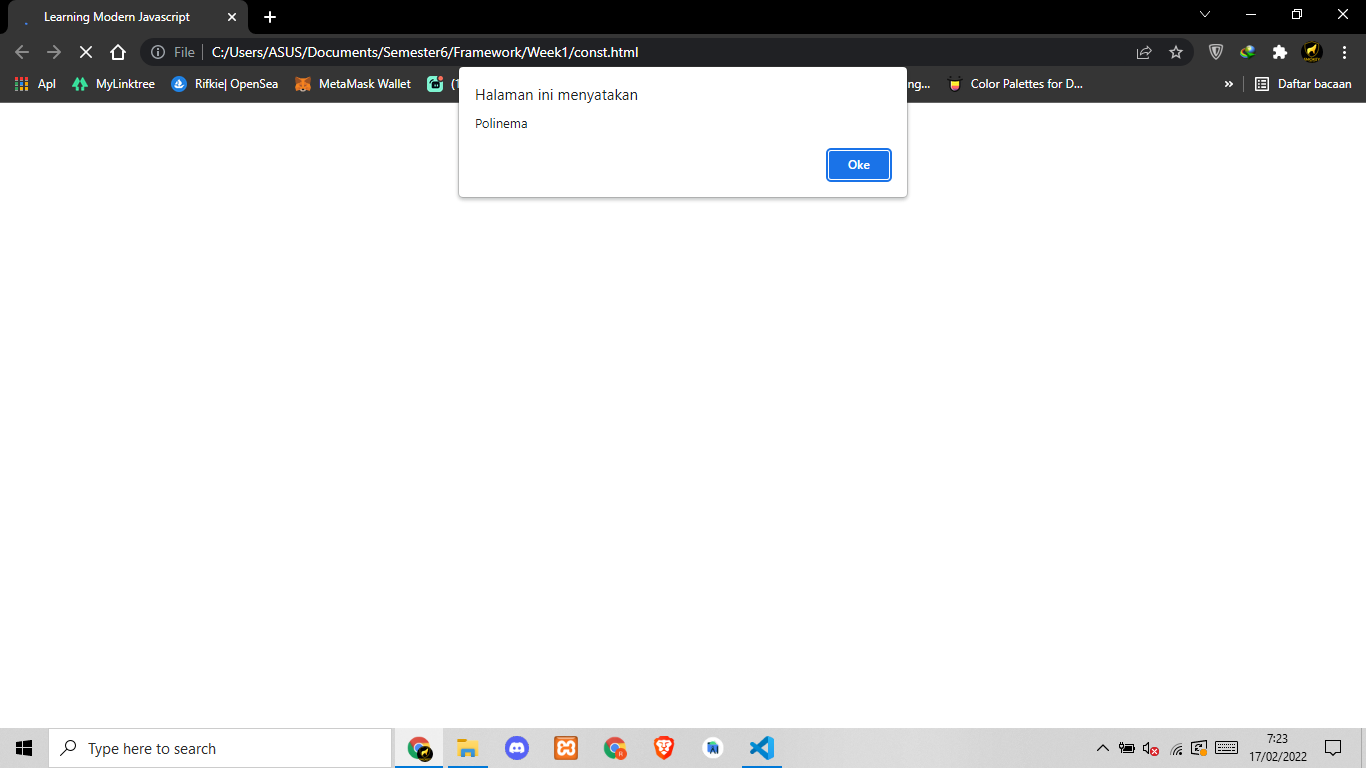
1. Membuat variabel menggunakan const

Membuat file const.html dan const.js

Code



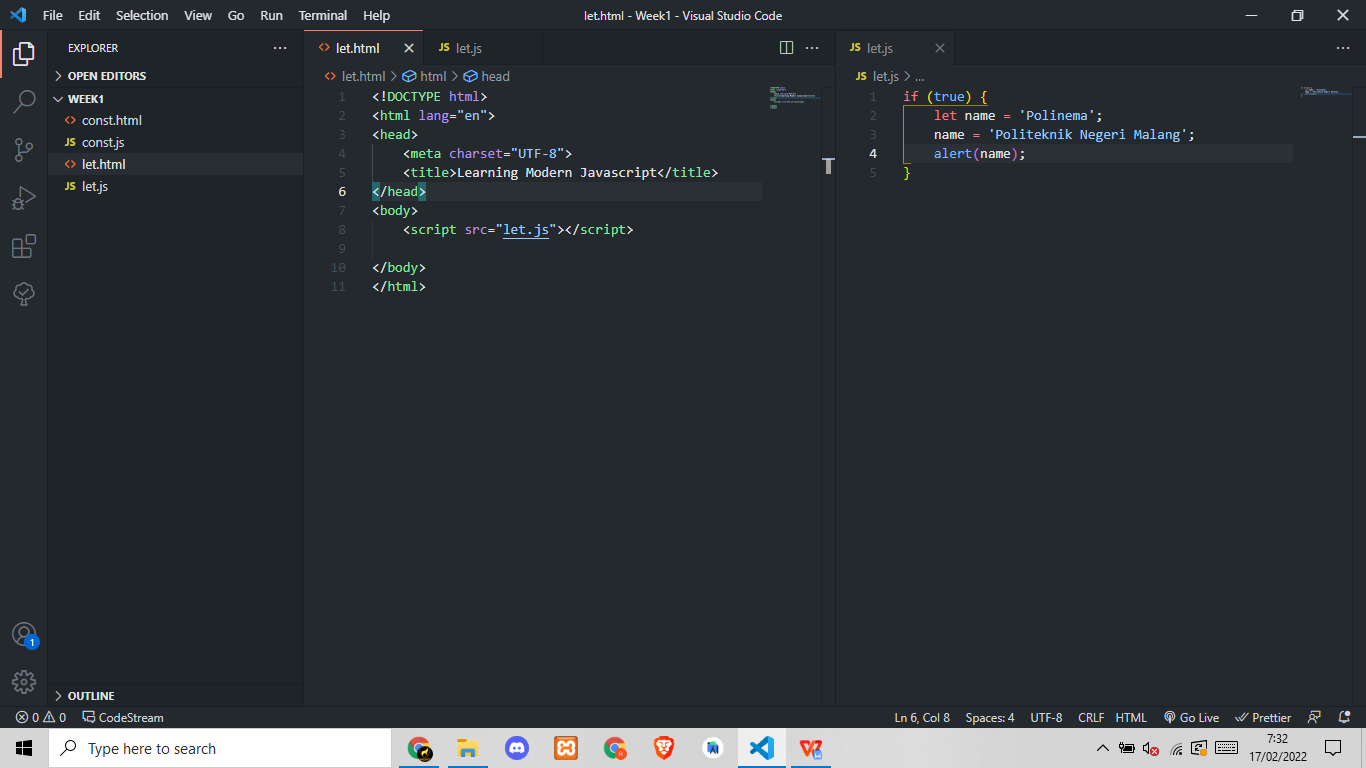
Hasil



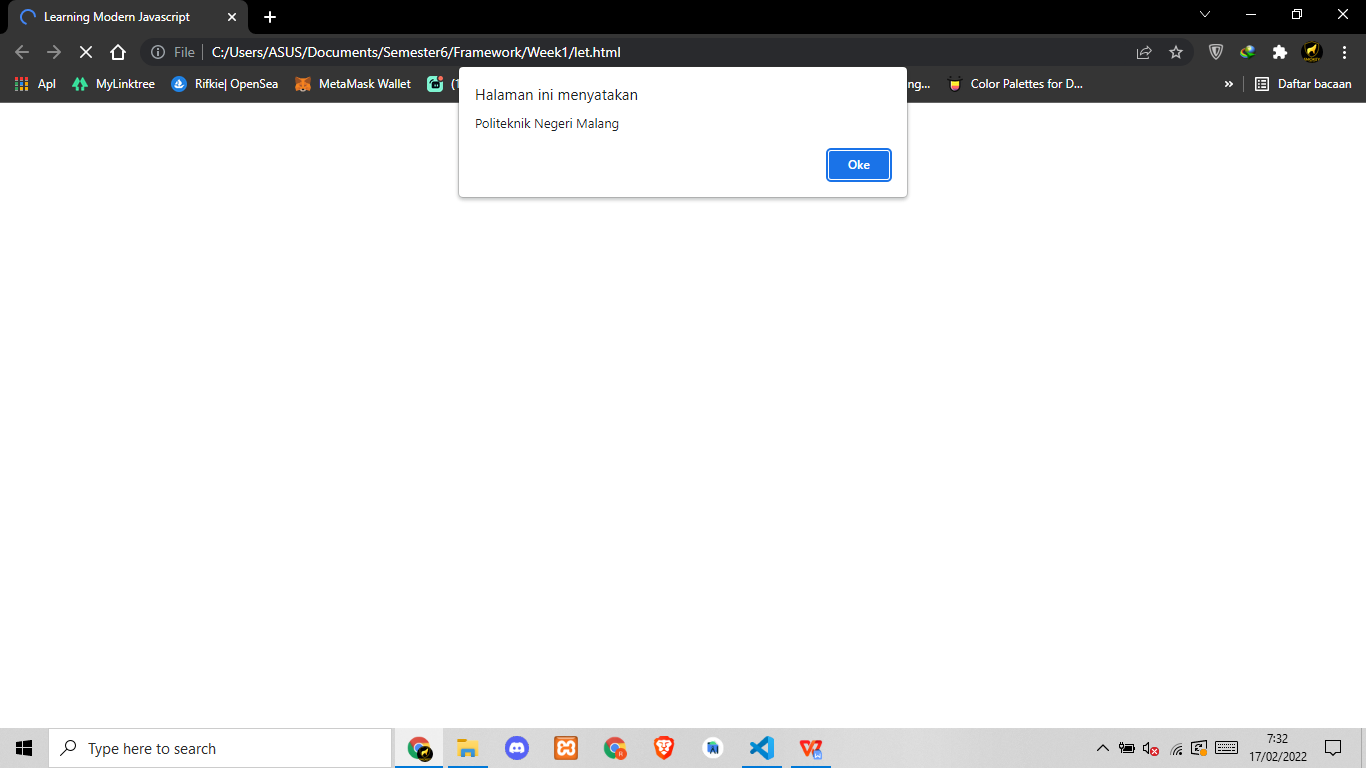
1. Membuat variabel mengunakan let

Membuat file let.html dan let.js

Code



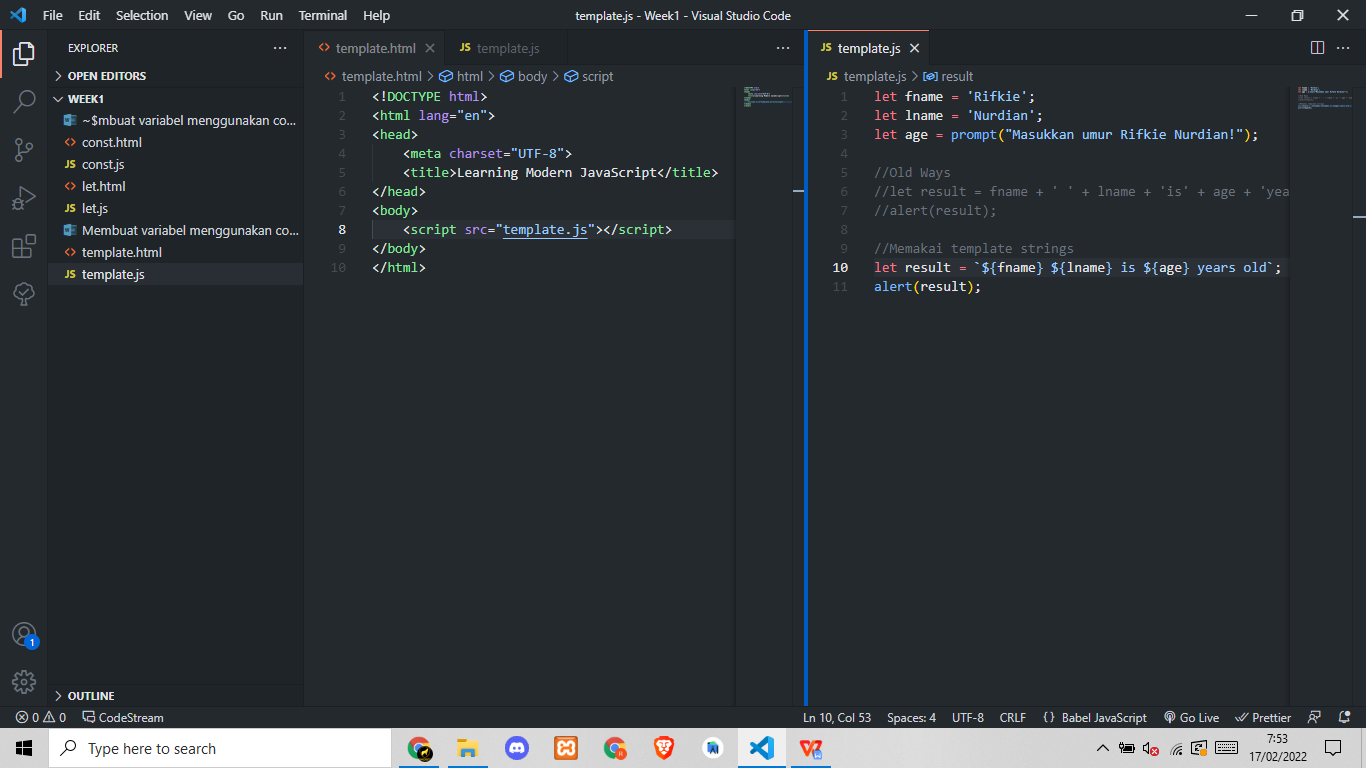
Hasil



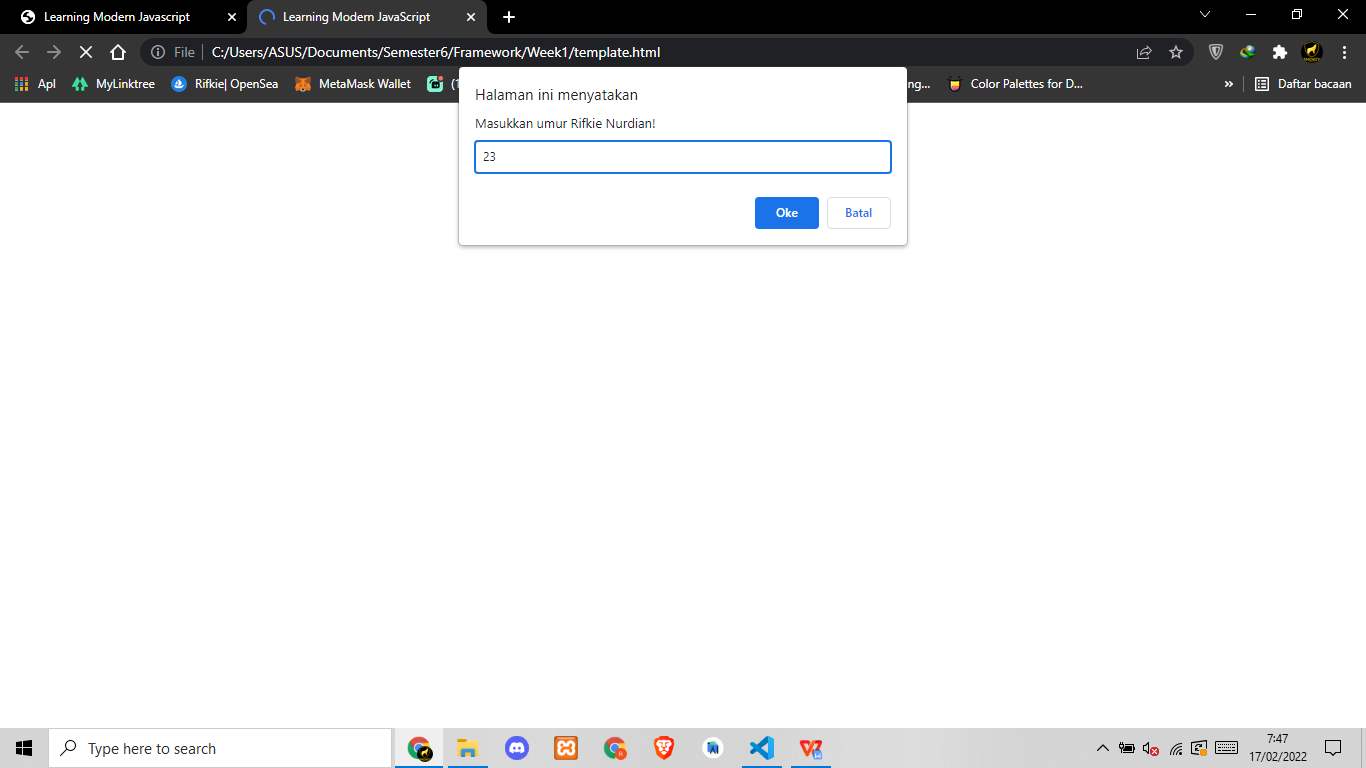
1. Membuat Template Strings

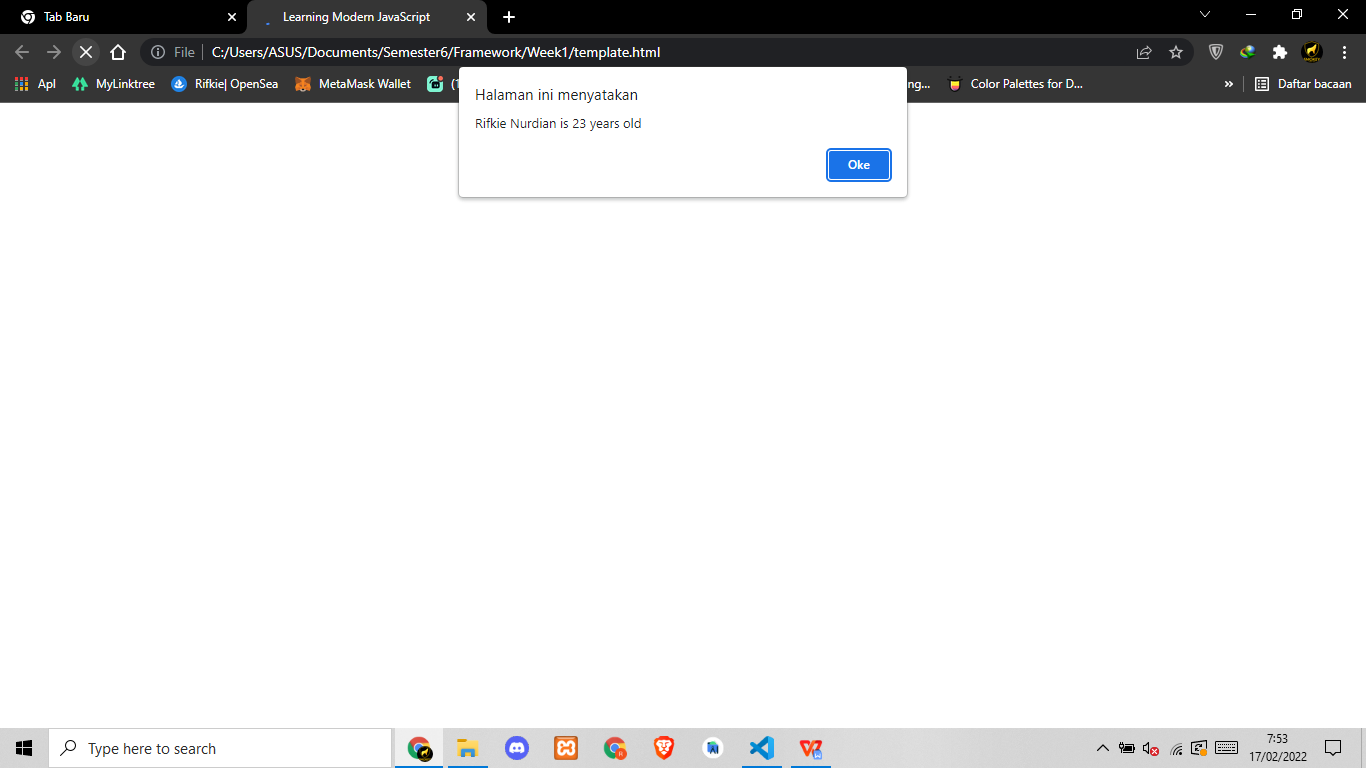
Membuat file template.html dan template.js

Code



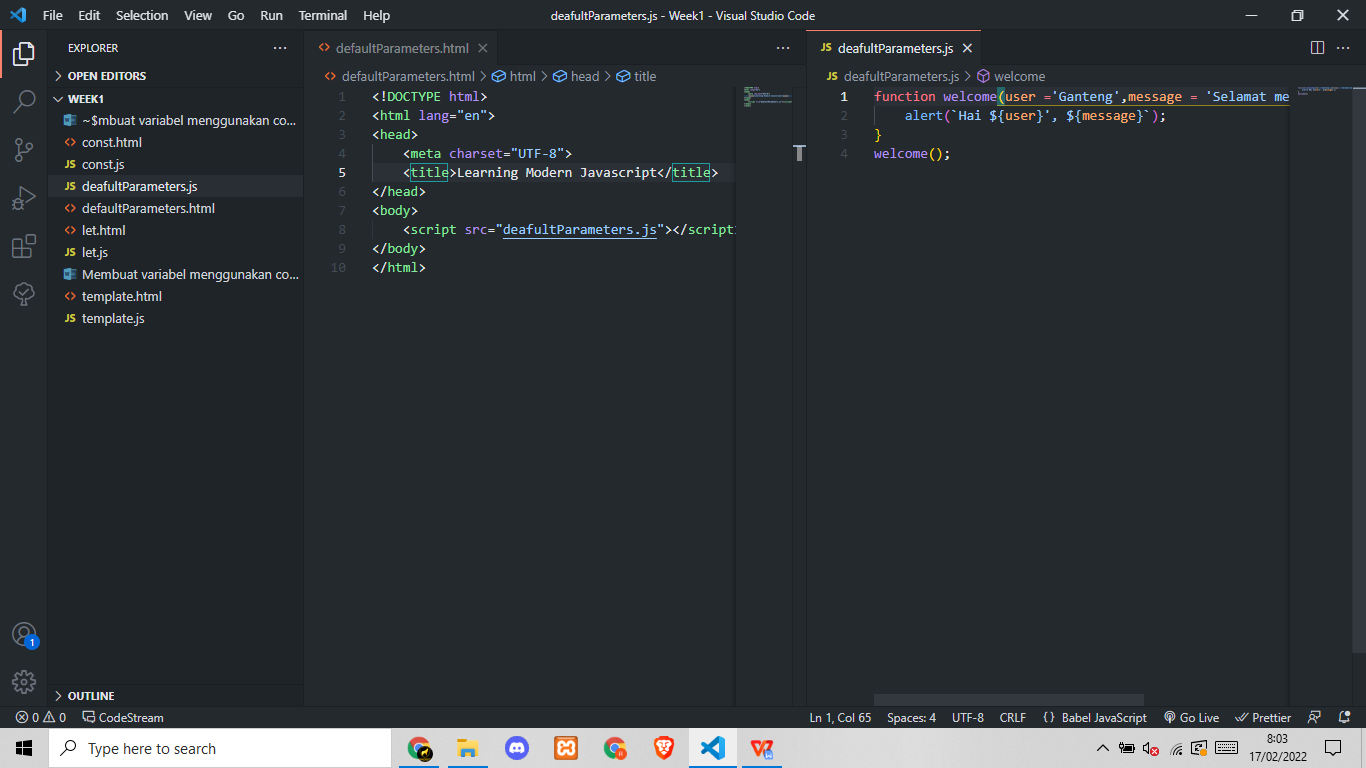
Hasil



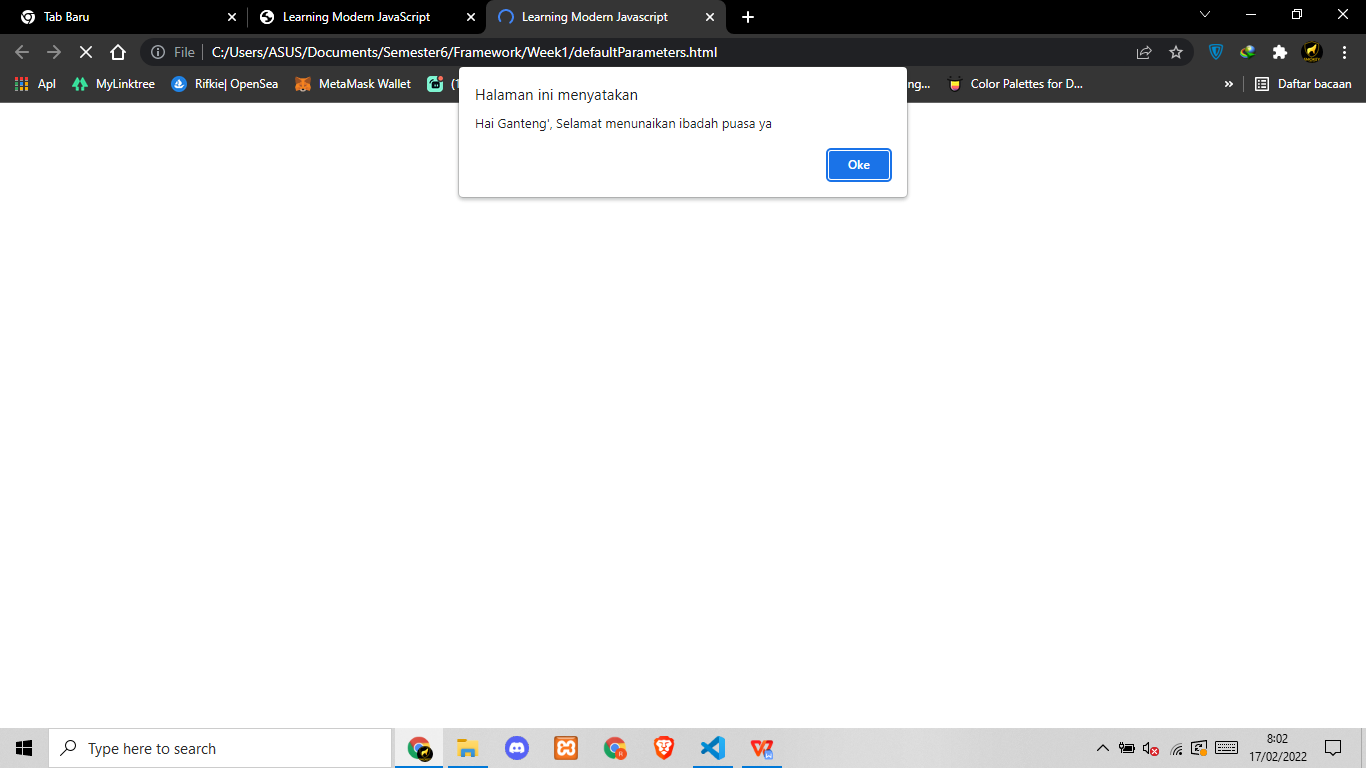


D.Membuat default parameters

Code



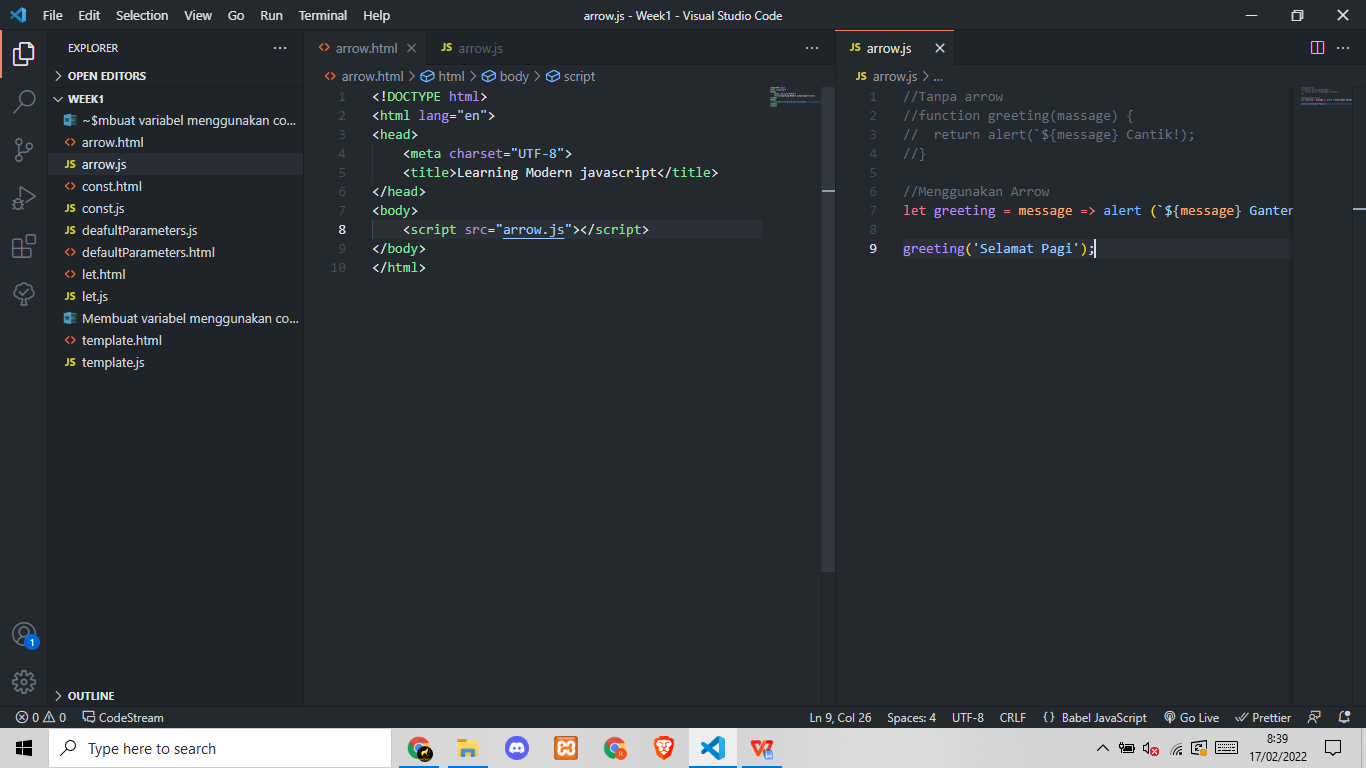
Hasil



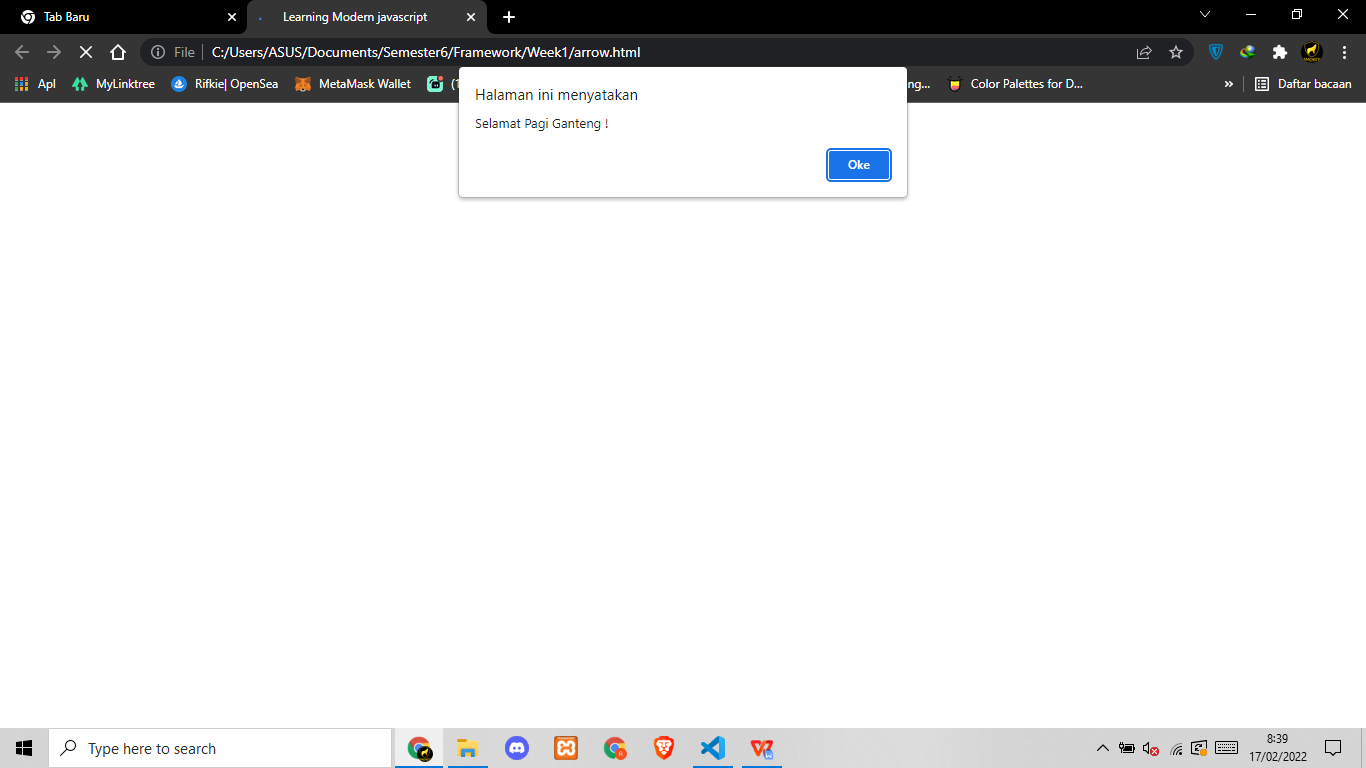
E.Mrmbuat Arrow Function 1

Membuat Arrow.html dan arrow.js

Code



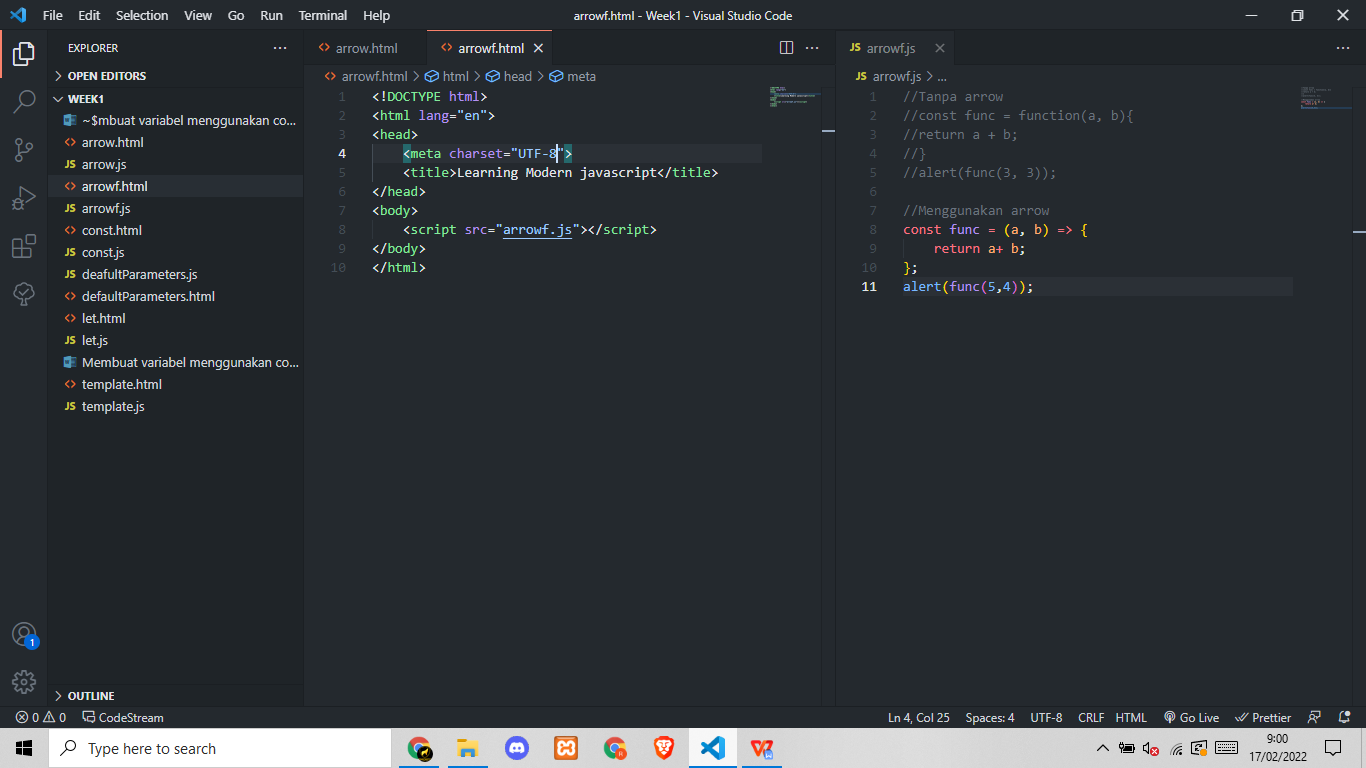
Hasil



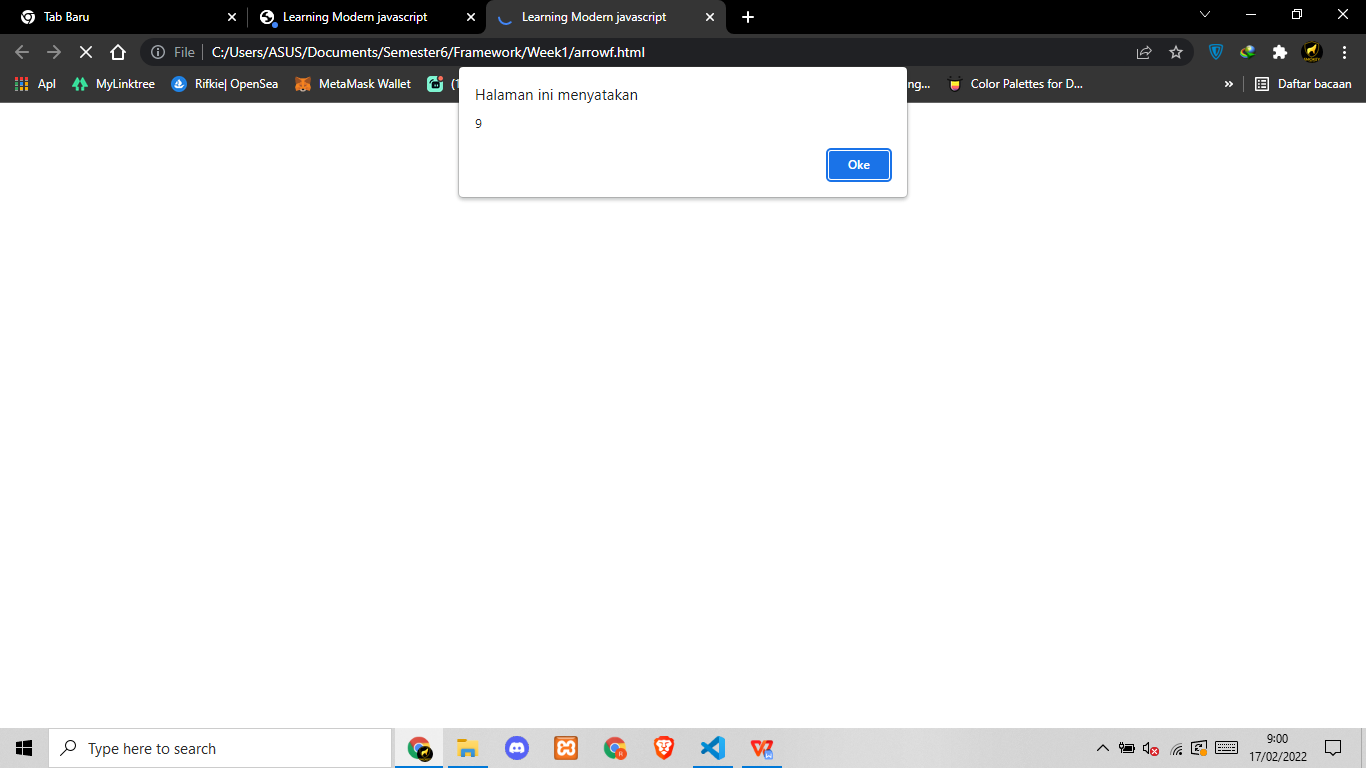
F.Membuat Arrow Function 2

Membuat arrowf.html dan arrowf.js

Code



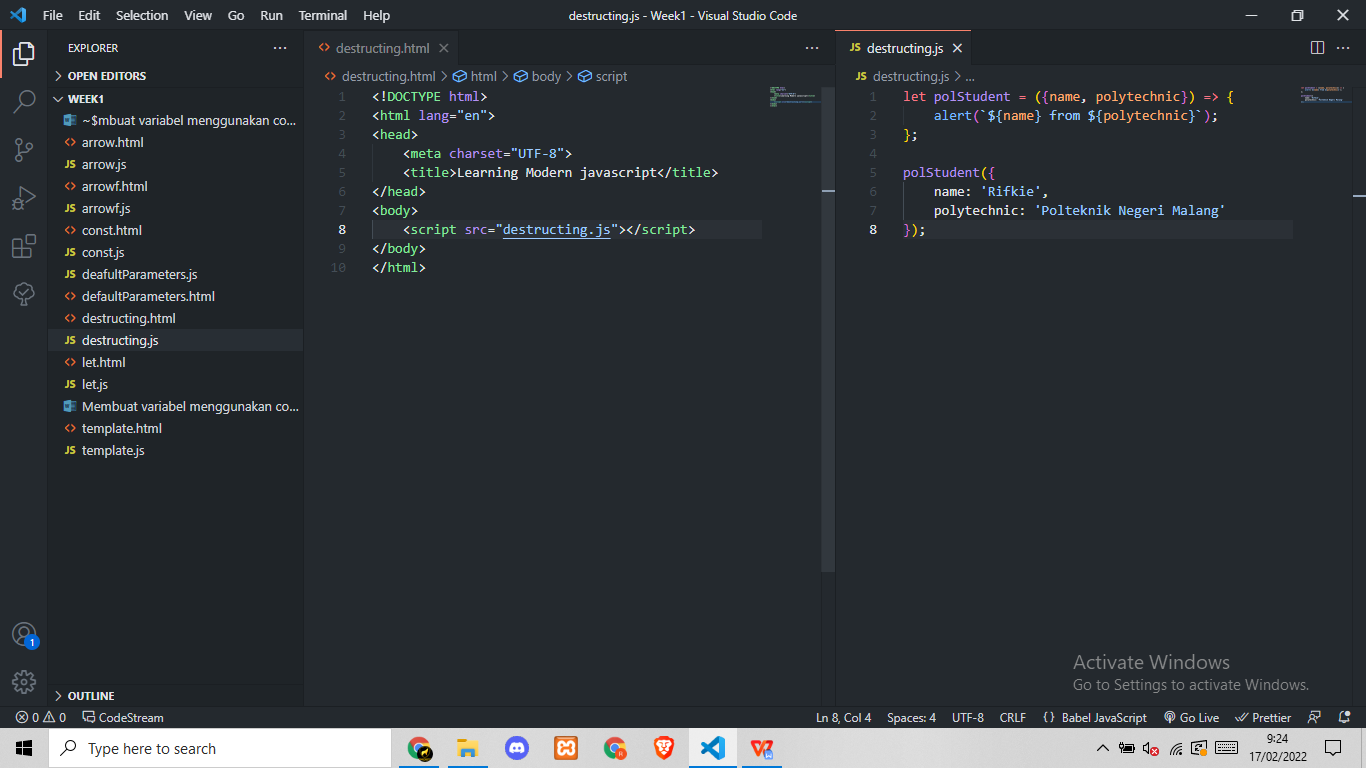
Hasil



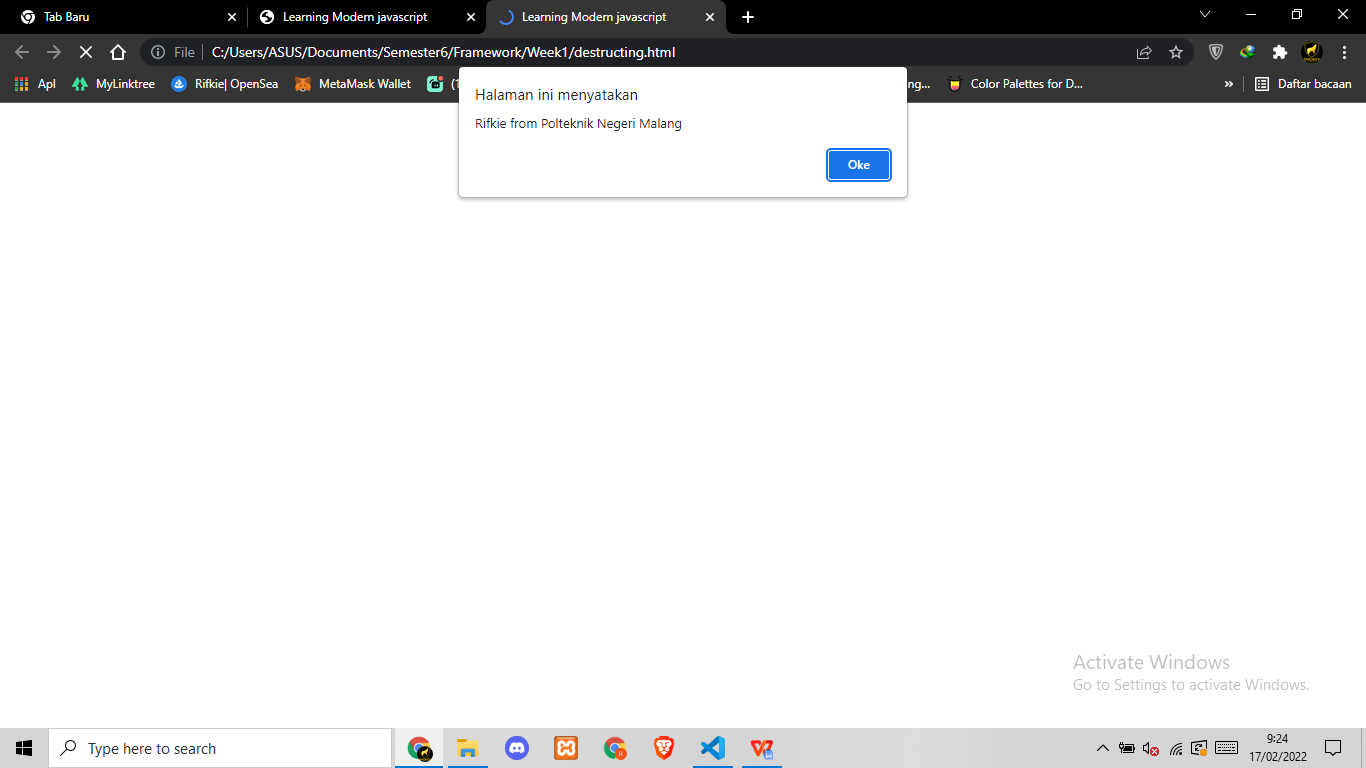
1. Membuat Destructing Object

Membuat destructing.html dan destructing.js

Code



Hasil

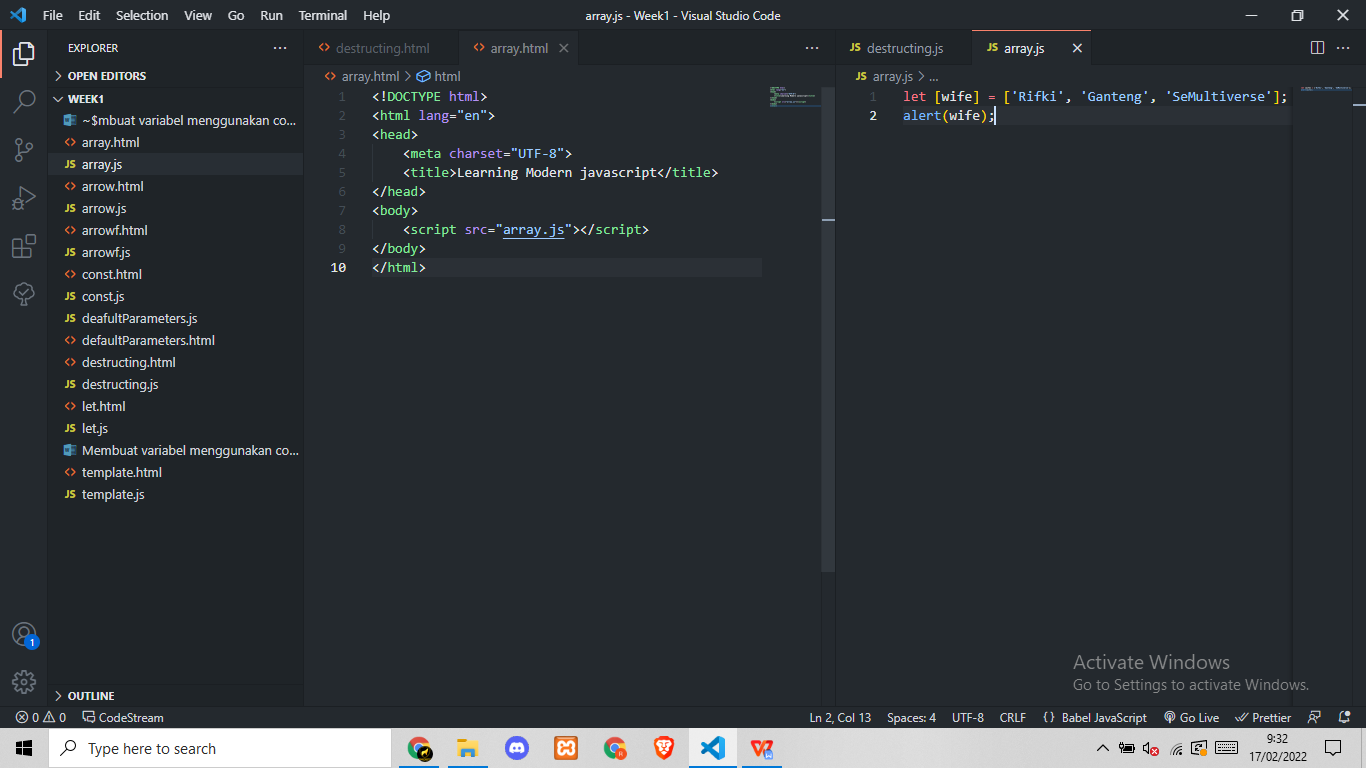


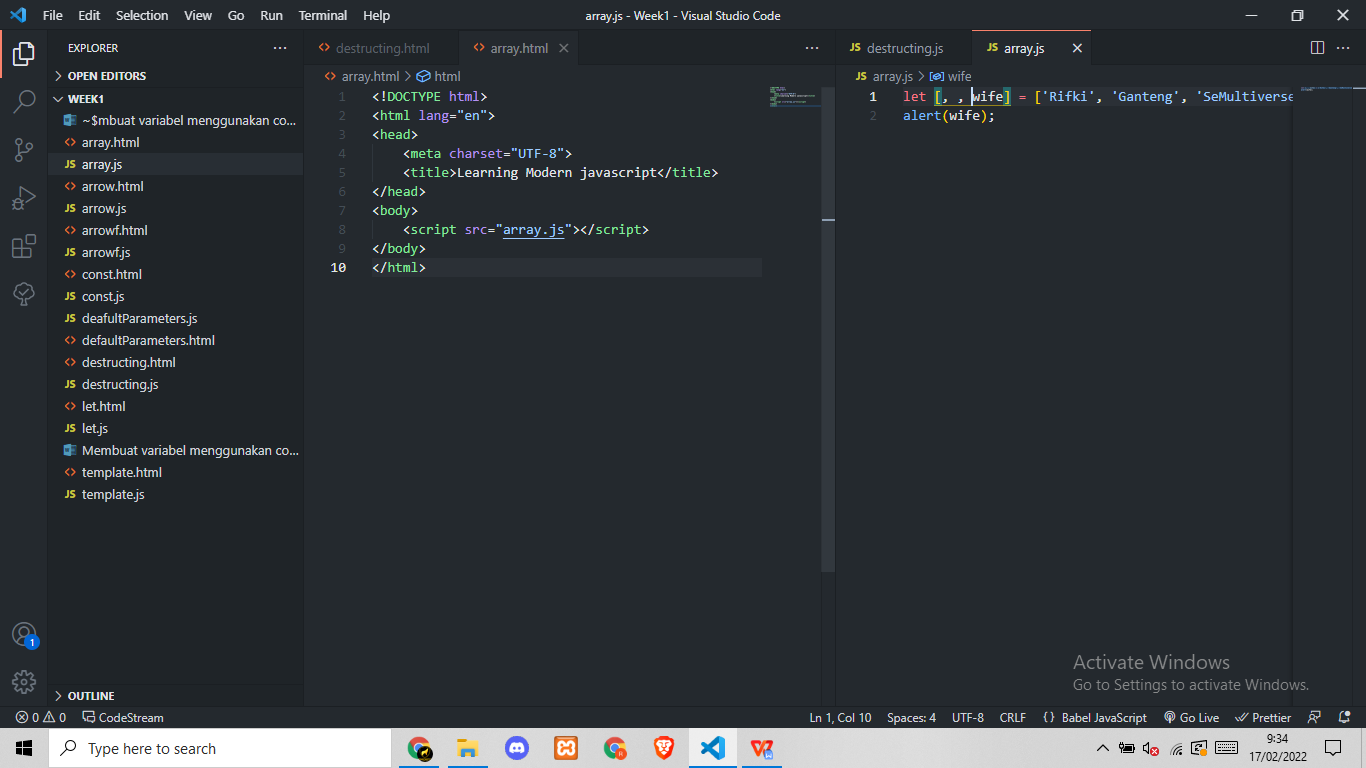
1. Membuat Destructing An Array

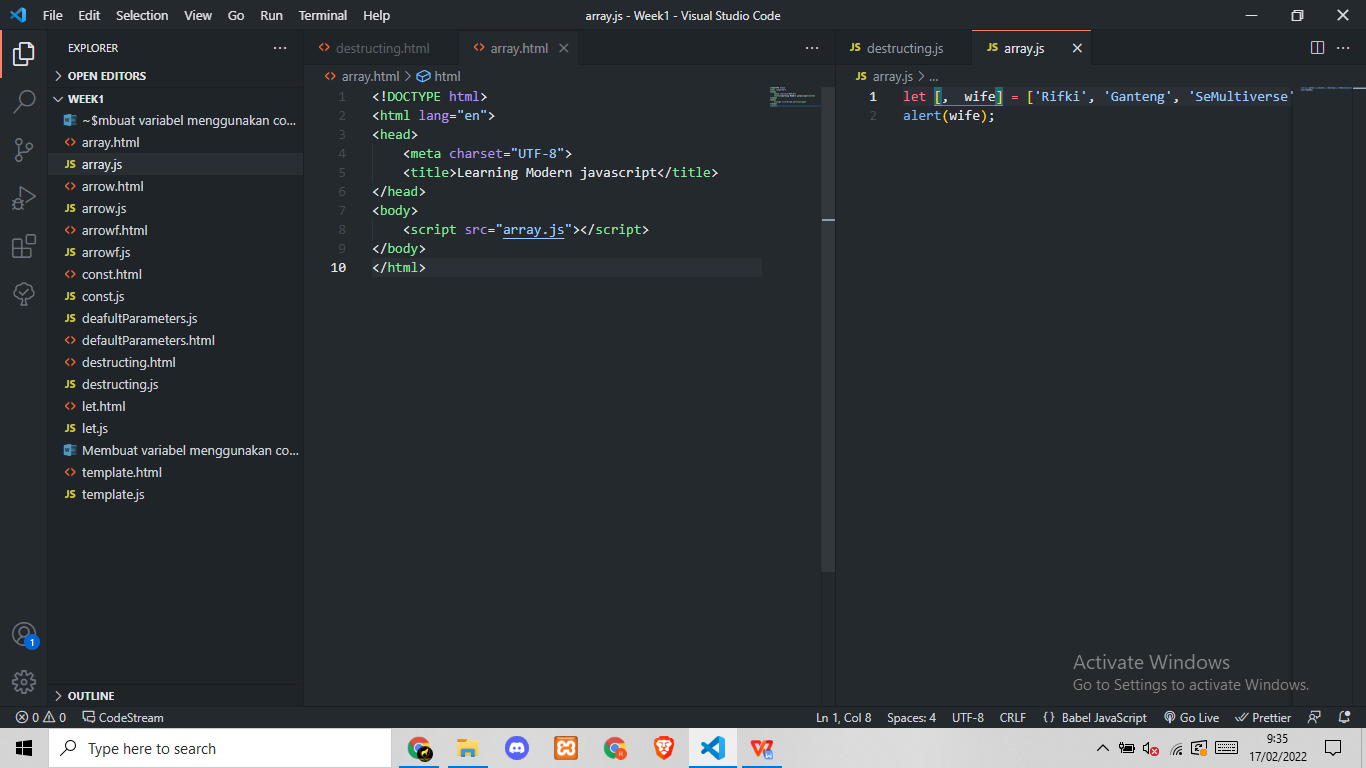
Membuat array html dan array.js

Code

1.

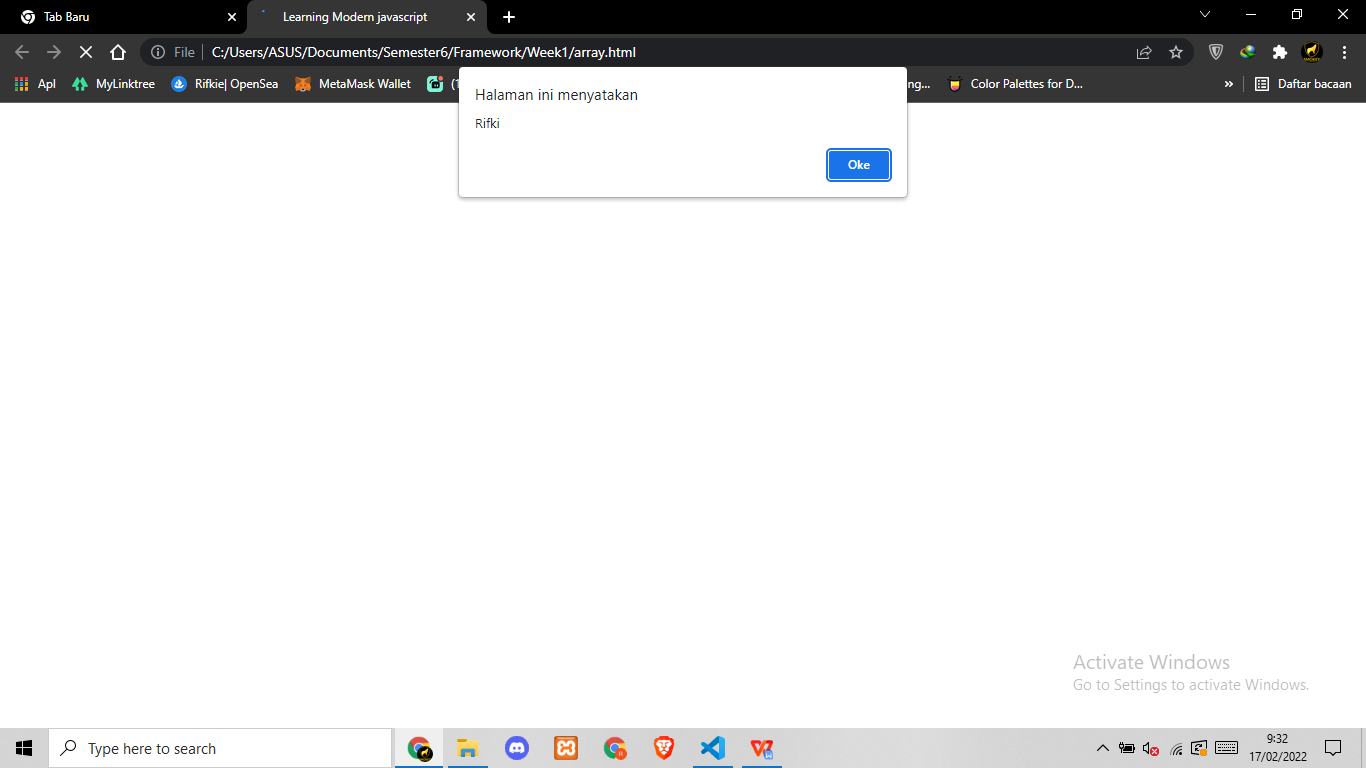


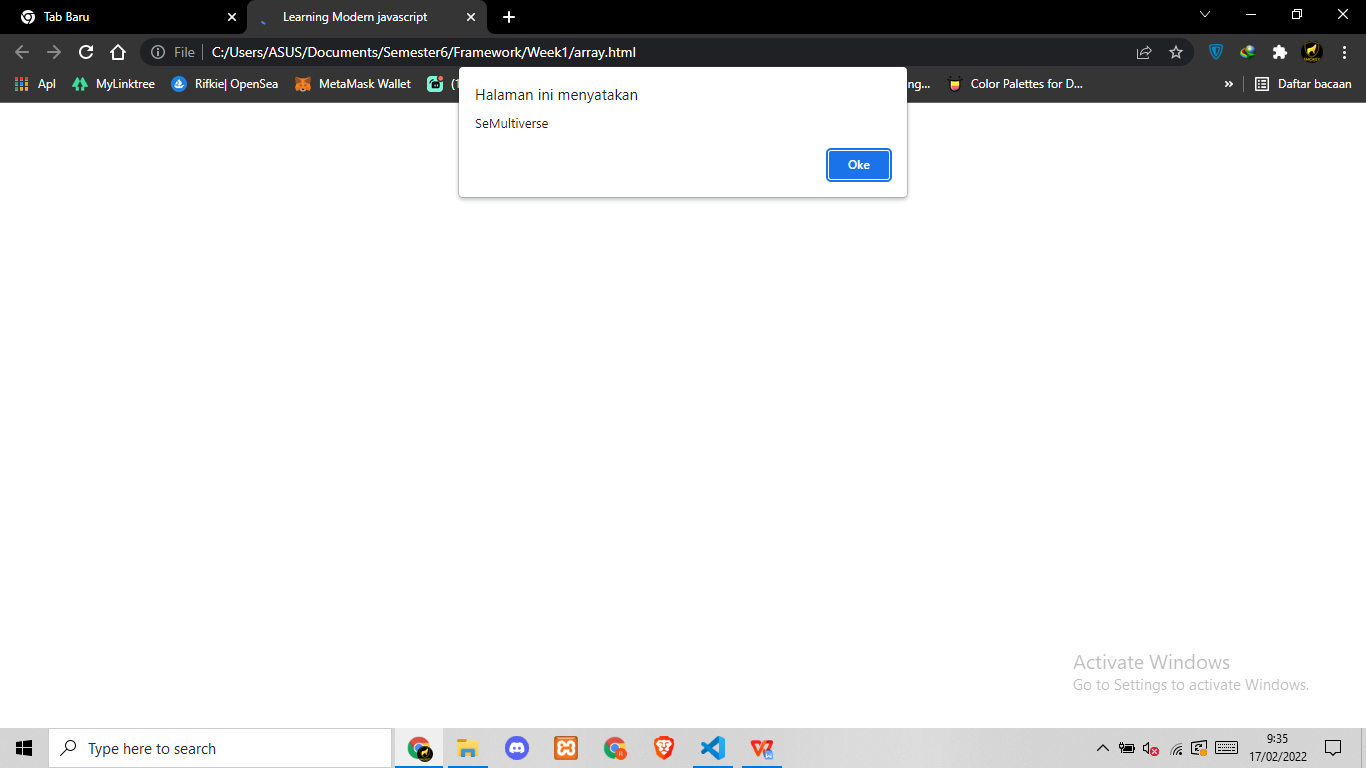
2.

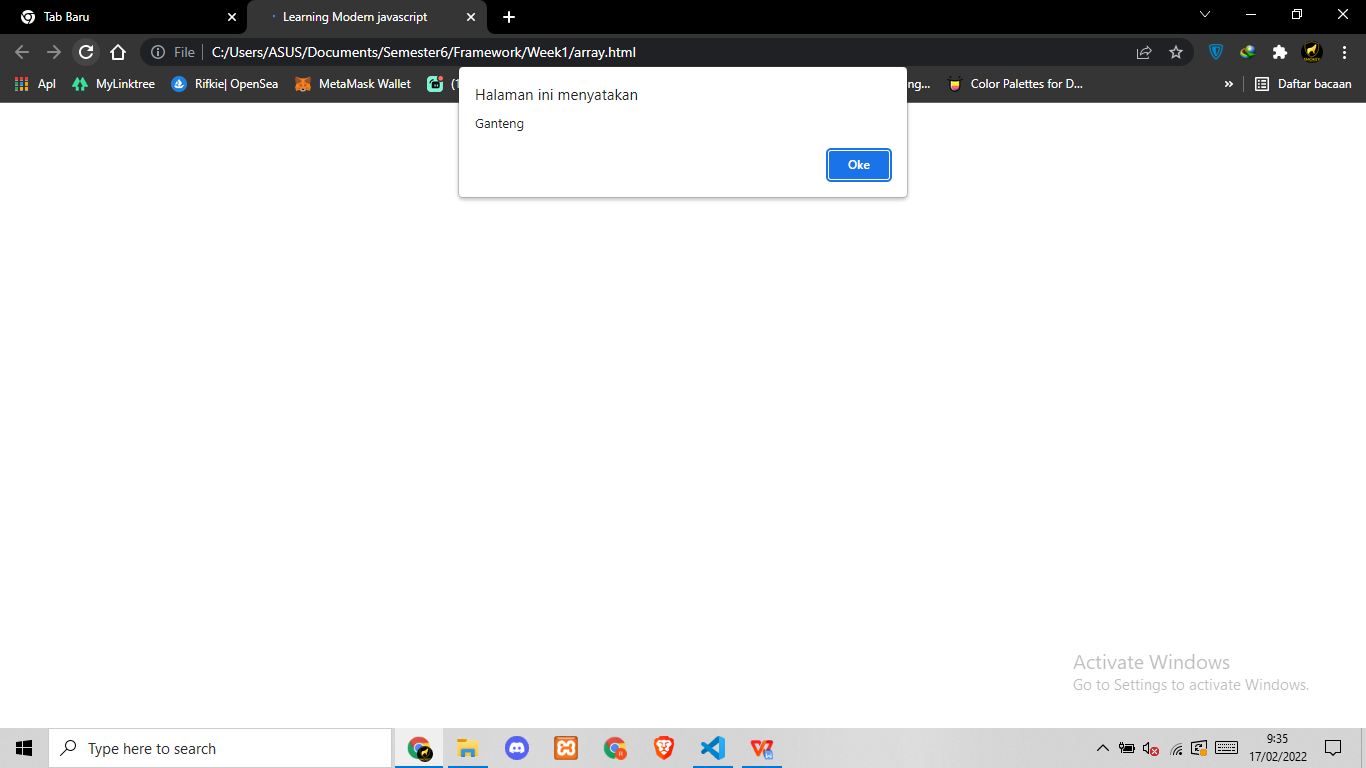
3.

Hasil

1.



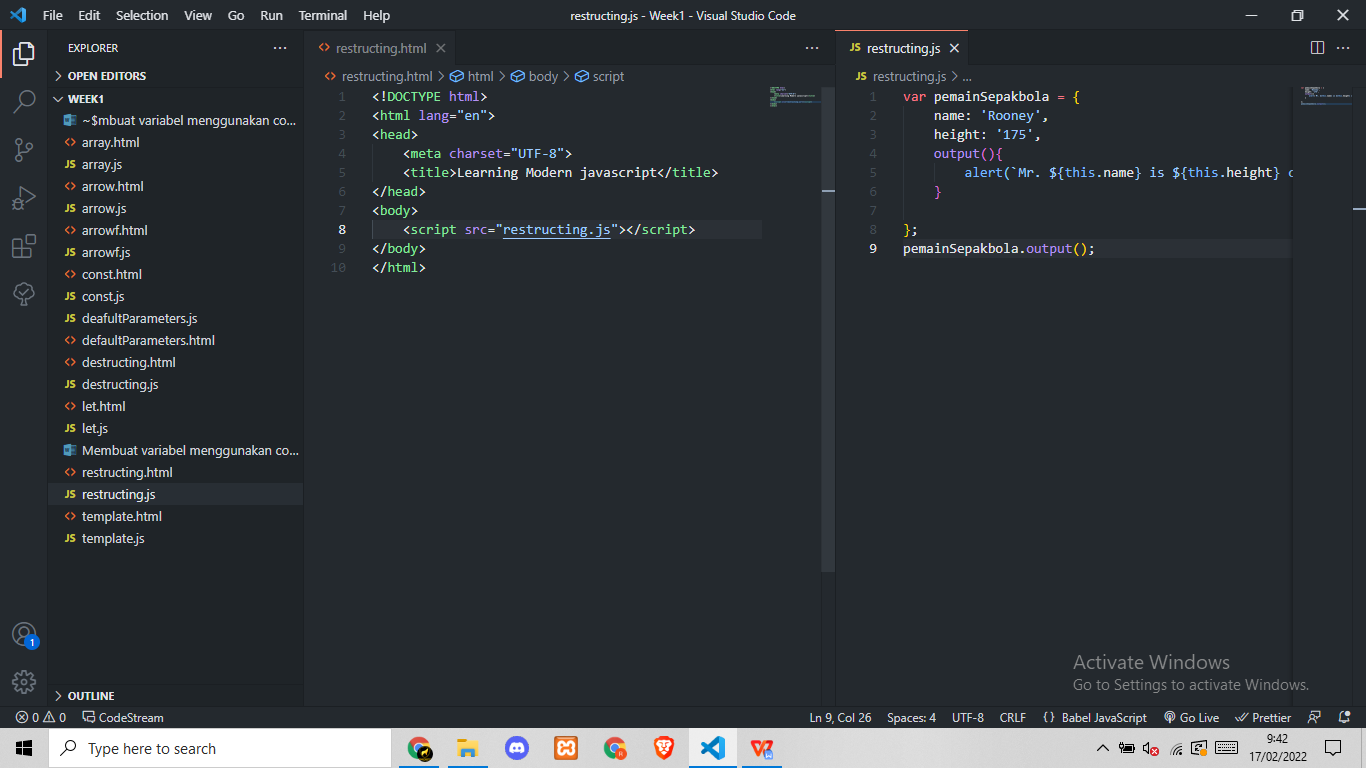
2.

3.

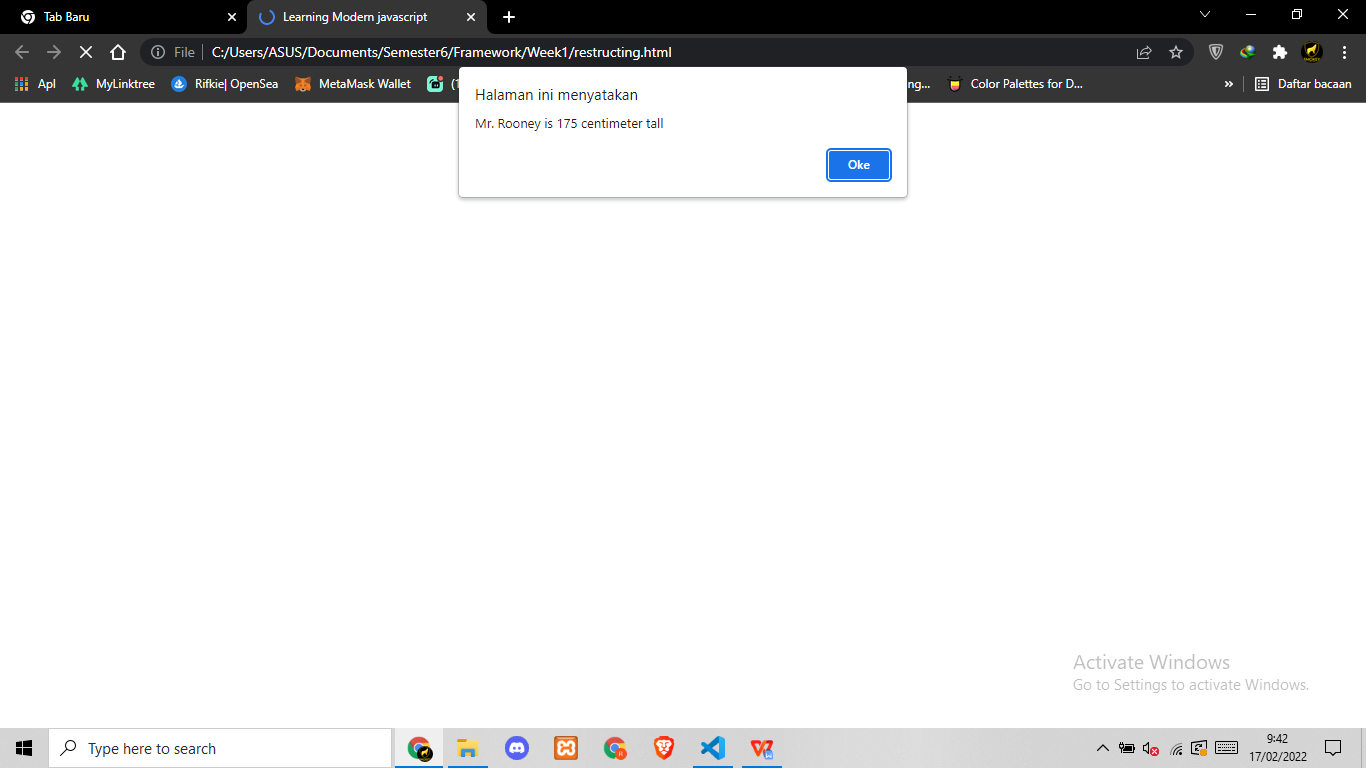
1. Membuat Restructing

Membuat file restructing.html dan restructing.js

Code



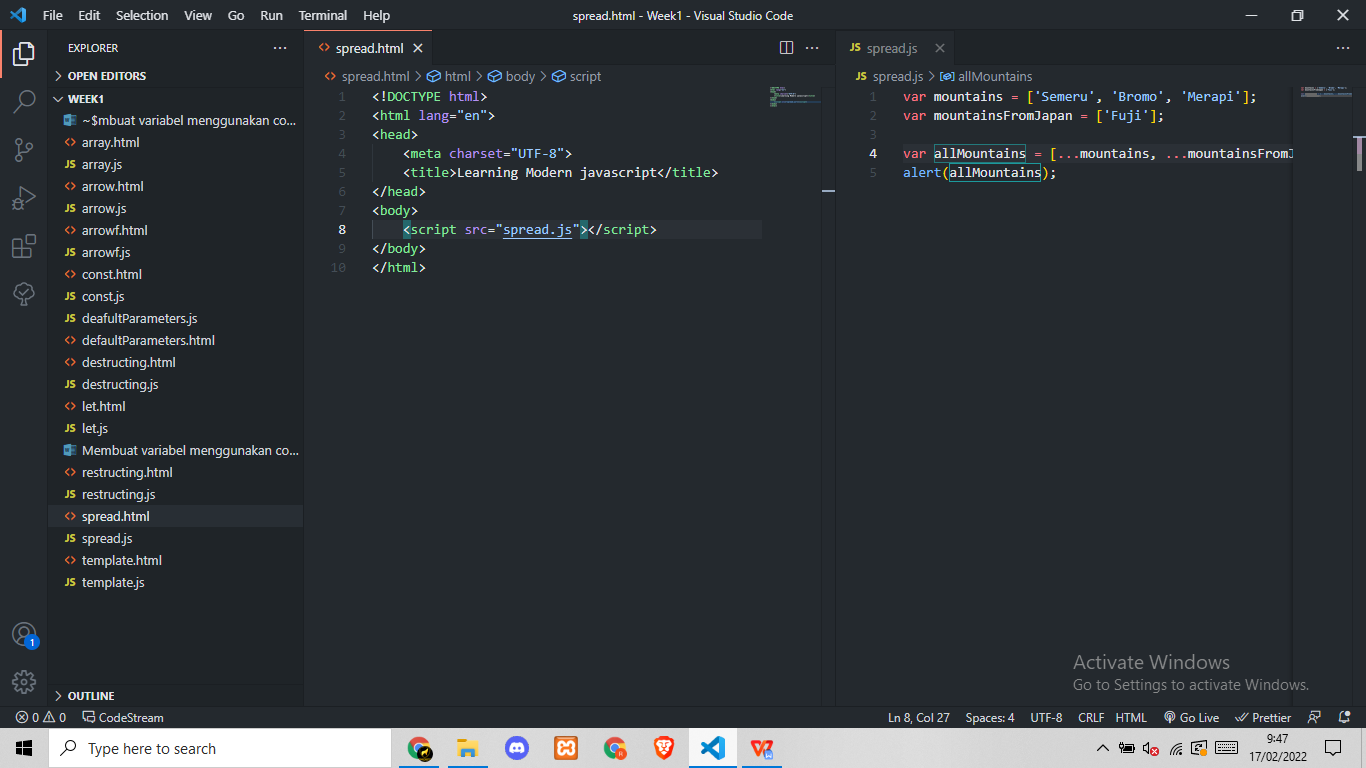
Hasil



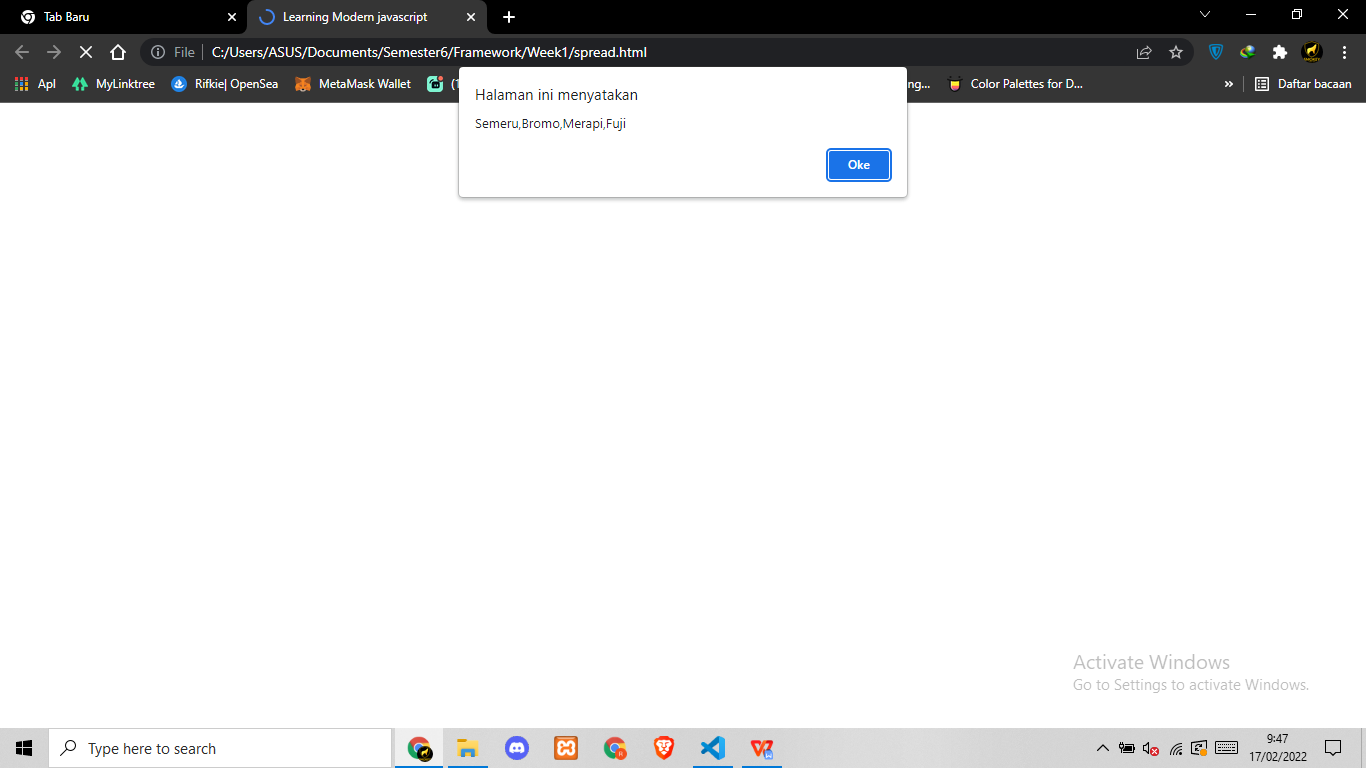
1. Membuat Spread and Rest operator

Membuat file Spread.html dan spread.js

Code



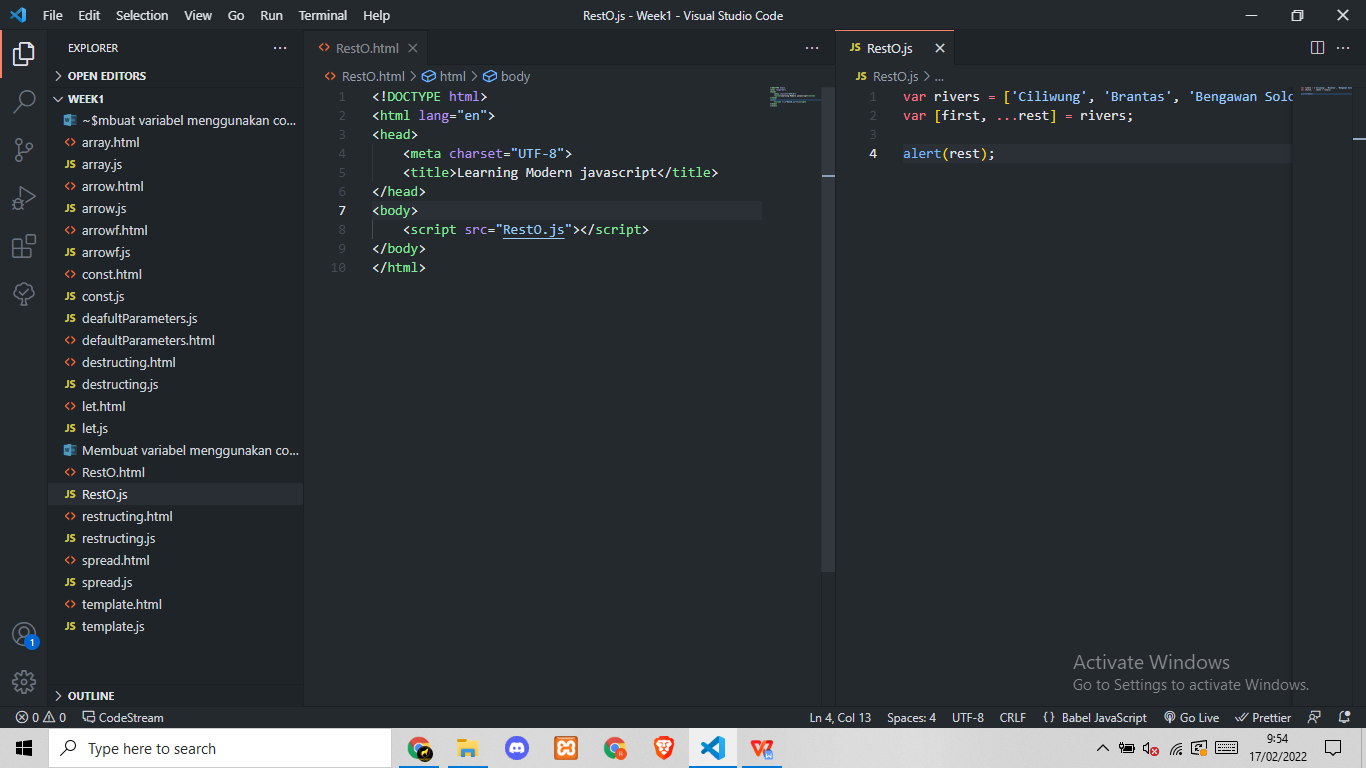
Hasil



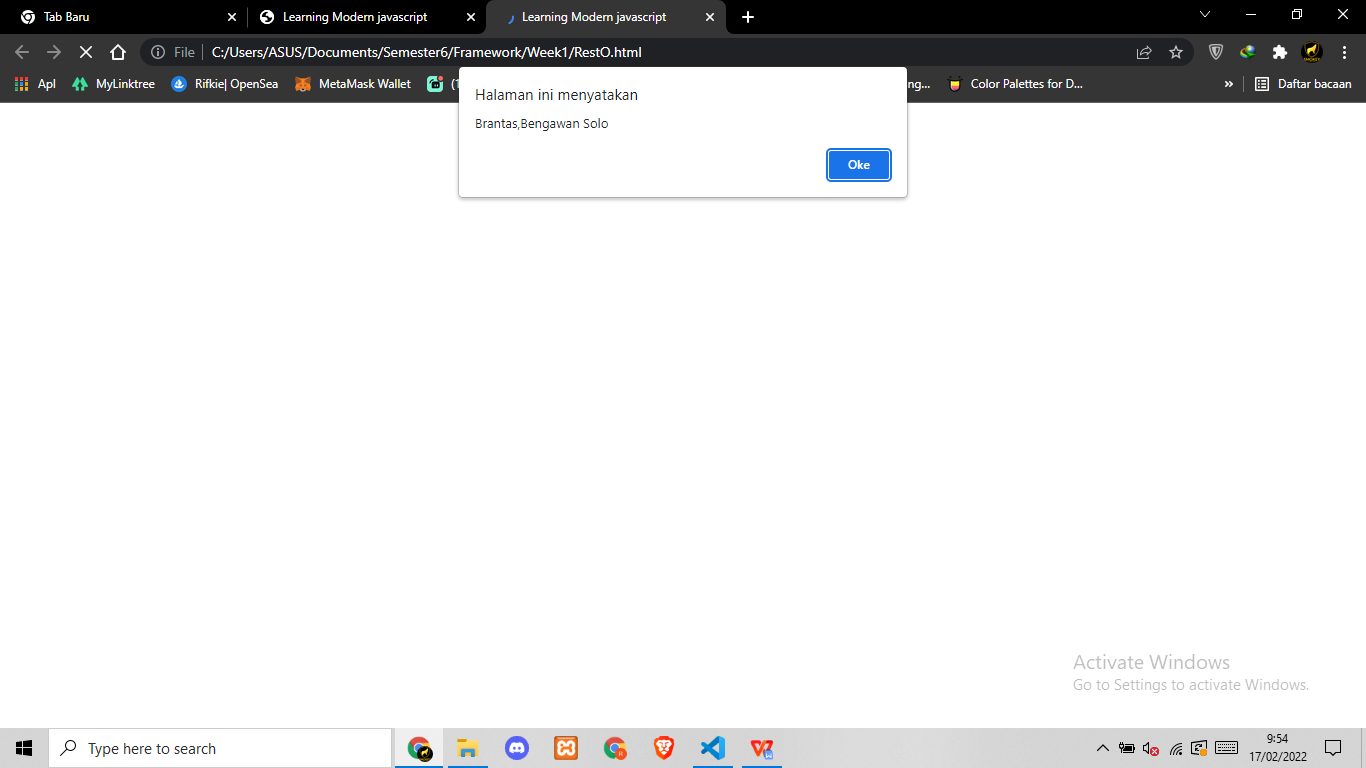
RestO.html dan RestO.js

Membuat RestOhtml dan RestO.js

Code

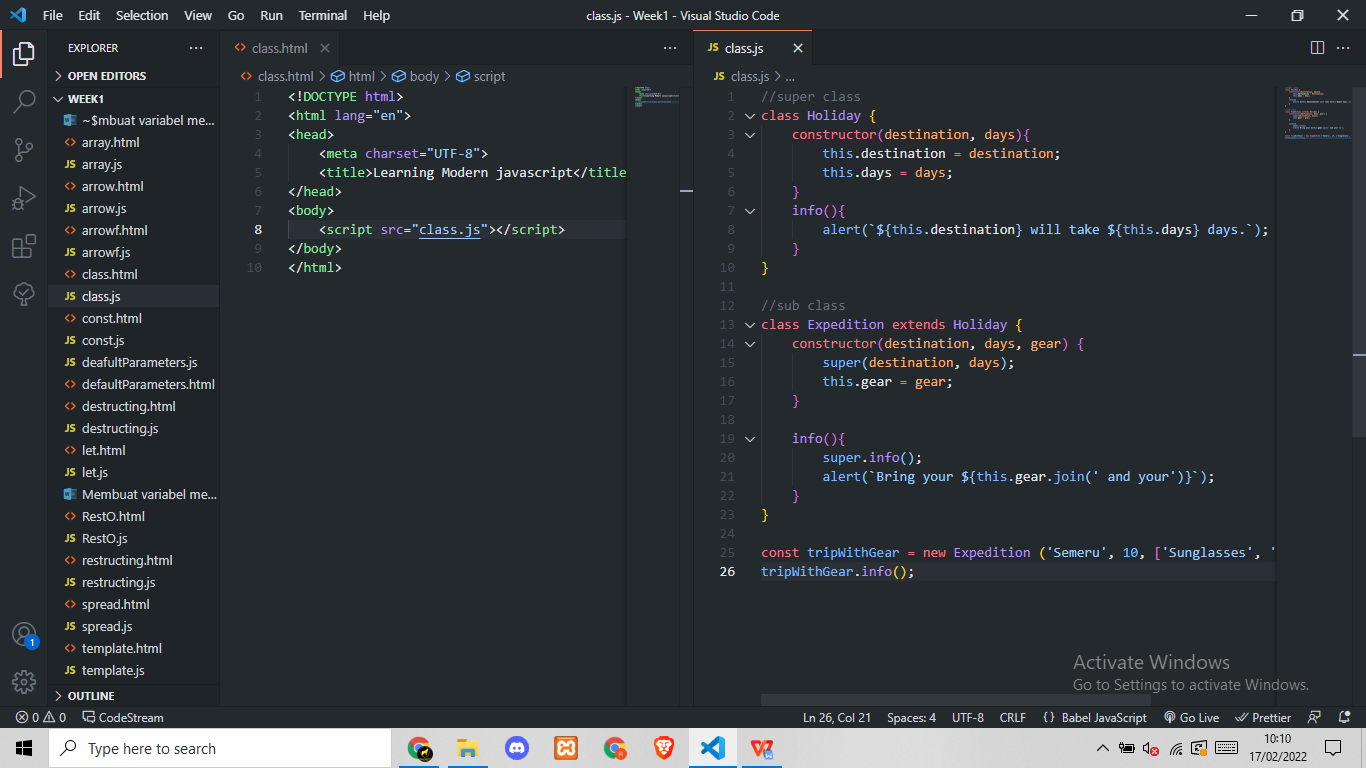


Hasil



K.Membuat Classes Constructor and Super

Code



Hasil

