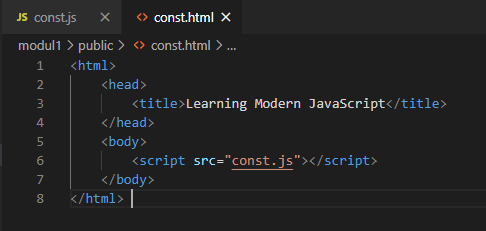
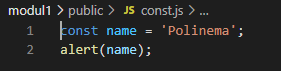
**PRAKTEK**

1. **Membuat variable const**
2. Buatlah halaman file.html untuk menampilkan hasilnya, dan file.js untuk menuliskan code JavaScript-nya

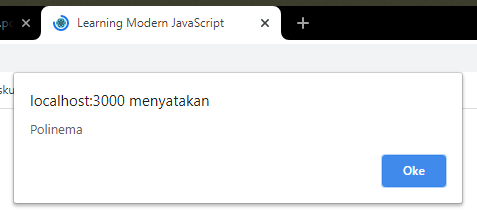
Const.html



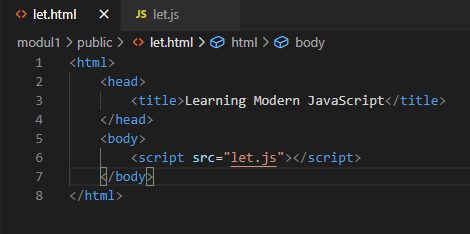
Const.js

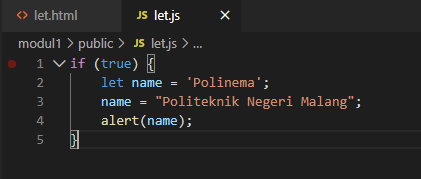


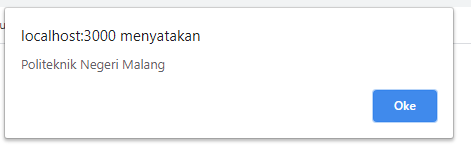
Hasil:



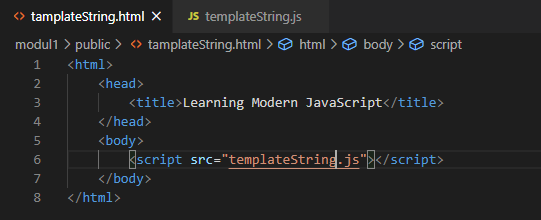
1. **Membuat variable menggunakan let**



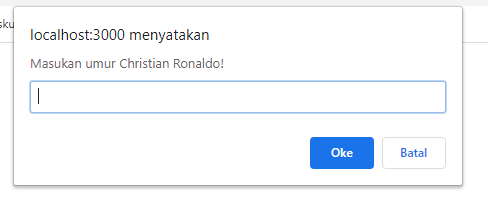


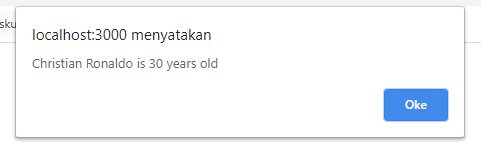


1. **Membuat variable dengan menggunakan string**

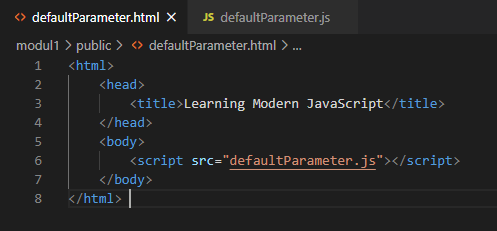


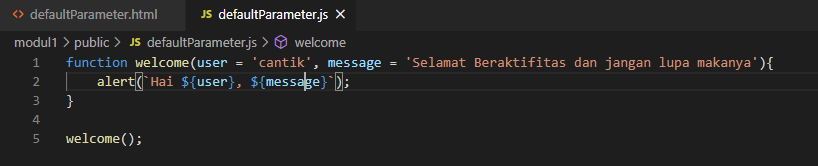


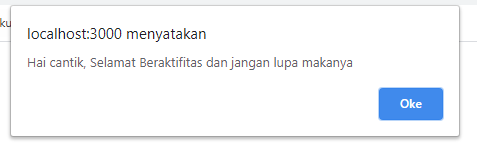




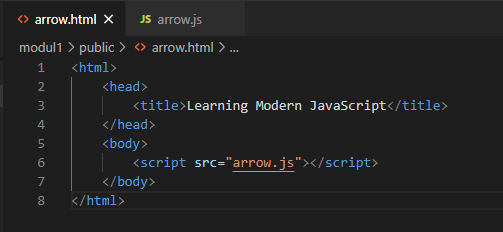
1. **Membuat default parameter**

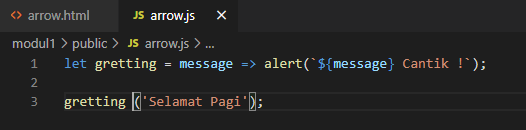


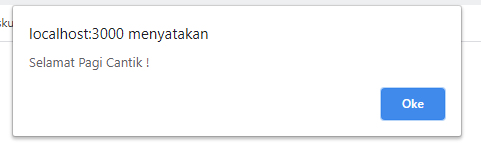




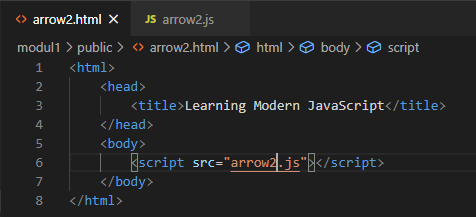
1. **Memuat Arrow Function 1**

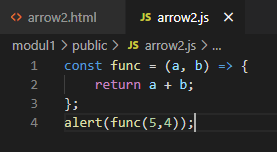


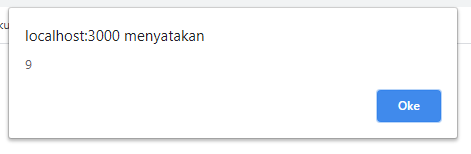




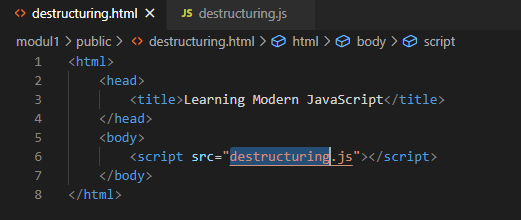
1. **Membuat arrow function 2**

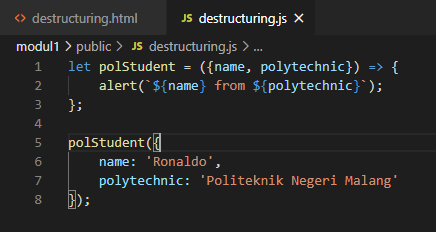


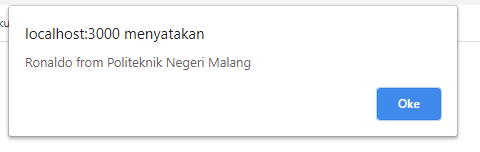




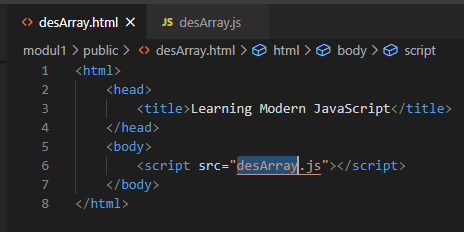
1. **Membuat Destructuring Object**

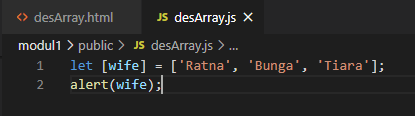


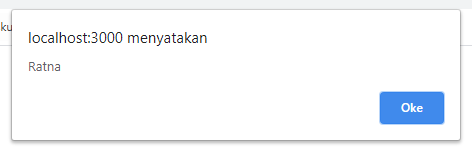


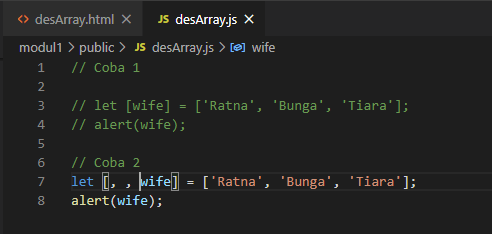


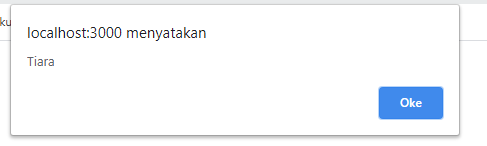
1. **Membuat Destructuring an array**



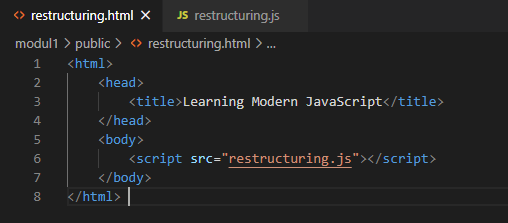


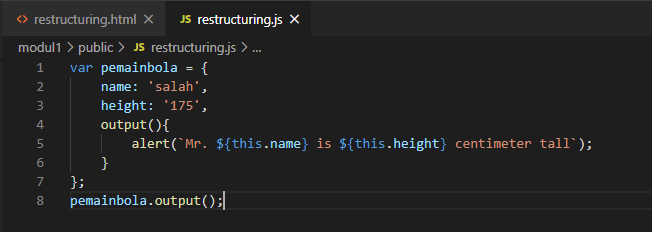


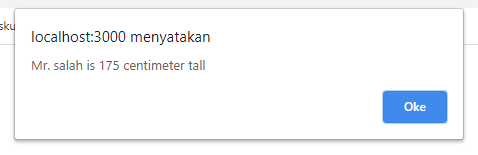




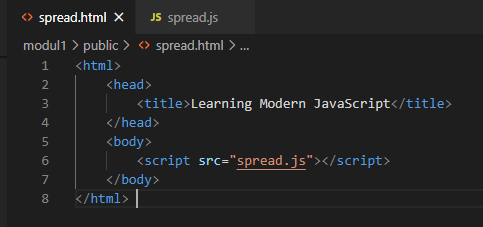
1. **Membuat Restructuring**

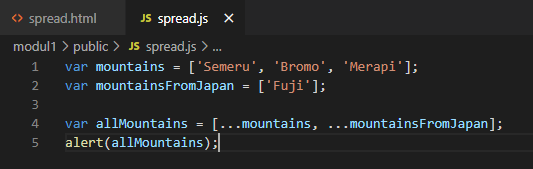


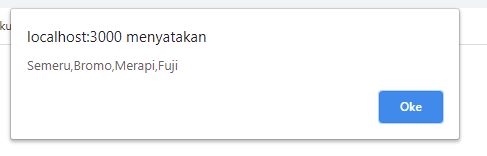




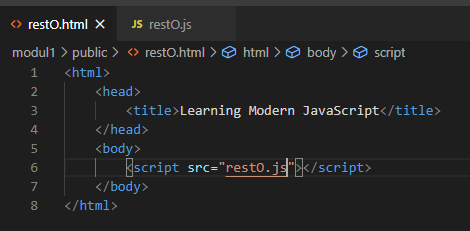
1. **Membuat Spread and Rest operator**

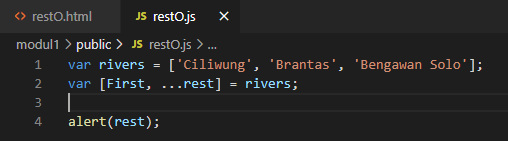


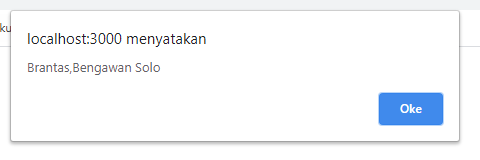




Untuk melakukan praktek rest operation buat file lagi







1. **Membuat Classes Constuctor and Super**

