Lab Work 7 Desain Web

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1. Latihan 1

Buatlah sebuah kalkulator sederhana yang dapat melakukan perhitungan dua buah variable

- Jumlah
- Kurang
- Kali
- Bagi

Simpan dengan nama latihan1.HTML

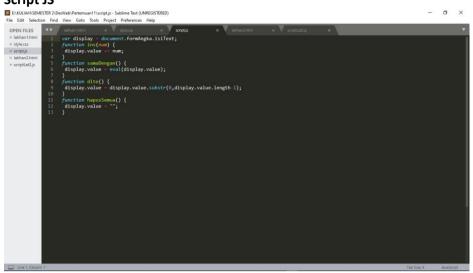
Jawab :

Script html

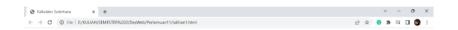
```
EXVULAH-SSMESTER 2.DeWeb)Pertemuan1Nathan1.html - Sublime Text (UNe
File Edit Selection Find View Goto Tools Project Preferences Help
tathan1.html X styccss
                                                                                                                                                                                                                                                  - 🛎 ×
                                        nd>
meta charset="UTF-8">
.itle>Kalkulator Sederhana</title>
Link rel="stylesheet" href="style.css">
```

Script CSS

Script JS



Tampilan yang dihasilkan:







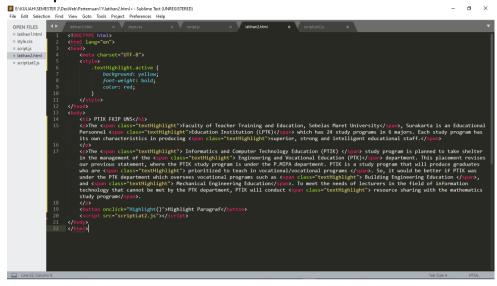


2. Latihan 2

Buatlah halaman yang dapat menampilkan paragraph dan sebuah tombol. Apabila tombol tersebut ditekan maka dapat melakukan highlight tulisan tertentu di dalam paragraph sehingga tampilan yang awalnya seperti ini:

Jawab :

Script html dan sedikit CSS



Script JS

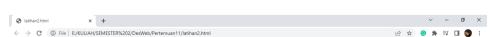


Tampilan yang dihasilkan:



The Faculty of Teacher Training and Education, Sebelas Maret University, Surakarta is an Educational Personnel Education Institution (LPTK) which has 24 study programs in 6 majors. Each study program has its own characteristics in producing superior, strong and intelligent educational staff.

The Informatics and Computer Technology Education (PTIK) study program is planned to take shelter in the management of the Engineering and Vocational Education (PTIK) department. This placement revises our pervious statement, where the PTIK snutly program is under the PMIPA department PTIK is a study program that will produce graduates who are prioritized to teach in vocational programs. So, it would be better if PTIK was under the PTIK department vehich oversees vocational programs such as Building Engineering Education, and Mechanical Engineering Education. To meet the needs of lecturers in the field of information technology that cannot be met by the PTK department, PTIK will conduct resource sharing with the mathematics study program. Highlight Paragraf



PTIK FKIP UNS

Highlight Paragraf