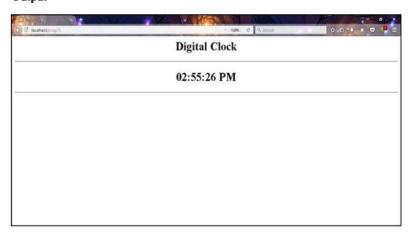
## Exp7



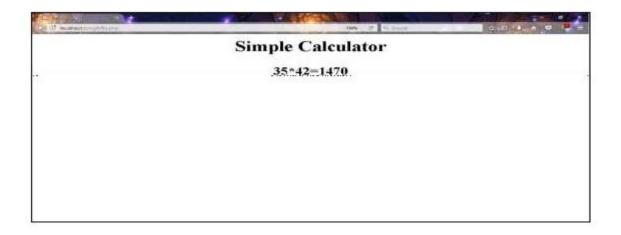
## Exp 8

## Output



## Exp 9

(2) O II (satestimativi)		ton C N. Serah	0.0100
Simple Calculator			
First Operand: 35			
Choose Operator: $\bigcirc$ Add(+) $\bigcirc$ Subtract(-) $\equiv$ M	Multiply(*) © Divide(/)		
Second Operand: 42			
Submit Reset			
11100000			



```
Matrix is:
1 2
4 5
7 8

Transpose of a Matrix is:
1 4 7
2 5 8
```

b. Transpose of a Matrix

```
Matrix A:
1 2
3 4
5 6

Matrix B:
2 4 8
1 3 5

A x B:
4 10 18
10 24 44
16 38 70
```

c. Multiplication of a matrix

```
Matrix A:
12
34
56

Matrix B:
11
22
33

A+B:
23
56
89
```

d. Addition of a matrix

Exp 10



Exp 11



Exp 12

