

[illegible]


```
} 100% { background-  
color: #2ba805; box-shadow:  
0 0 5px #2ba805;  
}  
}  
.button{  
  animation: glowing 1300ms infinite;  
} html{ background-image: url("math.jpg");  
}
```

APP COMPONENT.ts:

```
import { Component } from '@angular/core';

@Component({ selector: 'app-root',
templateUrl: './app.component.html',
styleUrls: ['./app.component.css']
}) export class
AppComponent {
counter_one=0;
counter_two=0; title =
'MyAPP';
incrementby1one()
{
    this.counter_one
+=1;
}
incrementby1two()
{
    this.counter_two +=1;
}
incrementby2one()
{
    this.counter_one +=2;
}
incrementby2two()
{
    this.counter_two
+=2;
}
```

```
    incrementby3one() {
this.counter_one +=3; }
    incrementby3two() {
this.counter_two +=3;
```

```
    }  
    incrementby4one()  
    {      this.counter_one  
+=4;  
    }  
    incrementby4two()  
    {      this.counter_two  
+=4;  
    }  
    incrementby5one()  
    {      this.counter_one  
+=5;  
    }  
    incrementby5two()  
    {      this.counter_two  
+=5;  
    }  
    incrementby6one()  
    {      this.counter_one  
+=6;  
    }  
    incrementby6two()  
    {      this.counter_two  
+=6;  
    }  
    incrementby7one()  
    {  
        this.counter_one +=7;  
    }  
    incrementby7two()  
    {      this.counter_two  
+=7;  
    }  
    incrementby8one()  
    {      this.counter_one  
+=8;
```

```
}  
incrementby8two()
```

```
    {      this.counter_two
+=8;    }
incrementby9one() {
this.counter_one +=9;
}
```



```

    incrementby9two()
    {
        this.counter_two
+=9;
    }
    incrementby0one()
    {
        this.counter_one
+=0;
    }
    incrementby0two()
    {
        this.counter_two
+=0;
    }
    Add() { alert(
this.counter_one+this.counter_two);
this.counter_one=0;    this.counter_two=0;
    }
    Subt() { alert(this.counter_one-
this.counter_two);    this.counter_one=0;
this.counter_two=0;
    }
    Prod()
{

alert(this.counter_one*this.counter_two);
this.counter_one=0;    this.counter_two=0;
    }
    Div() {
alert(this.counter_one/this.counter_two);
this.counter_one=0;    this.counter_two=0;
    }
    Fact(){
var a=1;

```

```

        if(this.counter_one==0)
        {
            alert(1)
        }
        else
        {
            while(this.counter_one!=1)
            {
                a=a*this.counter_one;
                this.counter_one -=1;
            }
            alert(a);
            this.counter_one -=1;
        }
    }
    Prime() { var flag; for(let
i=2;i<=this.counter_one/2;i++)
    {
        if(this.counter_one%i==0)
        {
            flag=0;
        }
    }
    else{
        flag=1;
    }
}
    if(flag==0)
    {
        alert("THE NUMBER IS PRIME")
    }
    else{
        alert("THE NUMBER IS COMPOSITE")
    }
    this.counter_one=0;
}
}

```



Screen Shot of App:

