Storage Class

```
registerint i;
for ( i=0; i< N; i++) {
    A[i] = ... i ... ( i * i )
        i
        i
}
```

```
// file 1.c
static int G1;
int main( void )
{
    {

    }

}
int f1 ( int x)
{

}
```

```
// file2. c
extern int G1;

int p ( int)
{
}
int g ( void)
{
    }
}
```

```c
int f2 ( int n)
{    static int count = 0;
     count ++ ;


        )
        {

}
int f3 ( int z)
{    static int count = 0;
     count ++ ;



  }
```