

Write a C program to create three threads which access the thread function which displays the string data. Allow only one thread to access the thread function at a time.

```
GNU nano 7.1
thread.c
#include<stdio.h>
#include<pthread.h>
#include<stdlib.h>
void *firefox(void *args)
{
    system("firefox");
    pthread_exit(0);
}
void *text(void *arg)
{
    System("hello");
    pthread_exit(0);
}
void main()
{
    pthread_t t1,t2;
    pthread_create(&t1,null,firefox,null);
    pthread_create(&t2,null,hello,null);

    pthread_join(t1,null);
    pthread_join(t2,null);
    printf("\nthreads are finished");
}
```