(globals)

TDM-GCC 9.2.0 64-bit Release

Project C    ROUNDROBIN.C    diningphilos.c    multithreados.c

```c
#include <stdio.h>
#include <string.h>
#include <pthread.h>
int i = 2;

void* foo(void* p){
    printf("Value recevied as argument in starting routine: ");
    printf("%i\n", * (int*)p);
    pthread_exit(&i);
}

int main(void){
    pthread_t id;
    int j = 1;
    pthread_create(&id, NULL, foo, &j);
    int* ptr;
    pthread_join(id, (void**)&ptr);
    printf("Value recevied by parent from child: ");
    printf("%i\n", *ptr);
}
```

Compiler    Resources    Compile Log    Debug    Find Results    Console

```
C:\Users\aswin\Documents\multithreados.exe
Value recevied as argument in starting routine: 1
Value recevied by parent from child: 2

--------------------------------
Process exited after 0.07341 seconds with return value 0
Press any key to continue . . . _
```