linkerError.f90 ✖

```fortran
PROGRAM HELLO
  use omp_lib, only : OMP_GET_NUM_THREADS, OMP_GET_THREAD_NUM
  ! The above functions are part of the OPENMP library
  INTEGER :: NTHREADS, TID

  !Fork a team of threads giving them their own copies of variables
  !$OMP PARALLEL PRIVATE(NTHREADS, TID)

  ! Obtain thread number
  TID = OMP_GET_THREAD_NUM()
  PRINT *, 'Hello World from thread = ', TID

  ! Only master thread does this
  IF (TID .EQ. 0) THEN
    NTHREADS = OMP_GET_NUM_THREADS()
    PRINT *, 'Number of threads = ', NTHREADS
  END IF

  ! All threads join master thread and disband
  !$OMP END PARALLEL
  END
```

Logs & others

🔵 Build log ✖   🔻 Build messages ✖

```
Checking if target is up-to-date: make -q -f Makefile all
Running command: make -f Makefile all
gfortran  -c linkerError.f90
gfortran  linkerError.o -o linkerError
linkerError.o: In function `MAIN__':
linkerError.f90:(.text+0xc): undefined reference to `omp_get_thread_num_'
linkerError.f90:(.text+0x9a): undefined reference to `omp_get_num_threads_'
collect2: error: ld returned 1 exit status
make: *** [linkerError] Error 1
Process terminated with status 2 (0 minute(s), 0 second(s))
2 error(s), 0 warning(s) (0 minute(s), 0 second(s))
```