Lab 07 exercise 01

Implement a C program that creates another thread `T`.

1. Thread `T` has to display its thread identifier, its PID, and sleep for `n` seconds (`n` is passed as command line parameter)
2. Before thread `T` exits, it asks the user to digit a number that will be used as its return code.
3. The main thread waits thread `T` termination. It retrieves and displays the thread exit code. The main thread must also prints thread `T` identifier, and terminate.