```c
const char *mylock = "/tmp/LCK.test2";

void sigint(int signo){
  if ( unlink(mylock) == 0 ) puts("Quit. Lock released.");
  exit(EXIT_SUCCESS);
}

int main() {
  int fd;

  signal(SIGINT,sigint);

  for(;;){
    while( (fd = open(mylock, O_RDWR | O_CREAT | O_EXCL, 0444)) != -1 ) {
      printf("Process(%d) - Working in critical region...\n", getpid());
      sleep(2);            /* working */
      close(fd);
      if ( unlink(mylock) == 0 ) puts("Done.\nResource unlocked.");
      sleep(3);            /* non-critical region */
    }
    printf("Process(%d) - Waiting for lock...\n", getpid());
  }
  exit(EXIT_SUCCESS);
}
```

☹ sigint() is too crude to be reliable. Need a more sophisticated design.