```
/*
 * Test driver for "chrat"
 */
.data
    targ:   .asciz   "This is a string."
    out:    .asciz   "Character at position 3 is − "
    result: .skip    4
    nl:     .asciz   "\n"
.text
.global main
    main:
        // Get the character at position 3
        ldr x0, =targ
        mov x1, #2
        bl  chrat

        // Convert the character to a string
        ldr x1, =result
        bl  int64asc

        // Print the output text
        ldr x0, =out
        bl  putstring

        // Print the result
        ldr x0, =result
        bl  putstring

        // Print newline
        ldr x0, =nl
        bl  putstring

        // Setup the parameters to exit the program and then call Linux to do it
.

        mov     x0,     #0      // Sets return code to 0
        mov     x8,     #93     // Service command code 93 terminates
        svc     0       // Call linux to terminate the program
```