

```
        .data
str:    .ascii "The 10 number series is: \n"
spa:    .byte 32
```

```
        .text
.globl main
```

```
main:   li $t1, 11
        li $t0, 1
```

```
        la $a0, str
        li $v0, 4
        syscall
```

```
loop:   move $a0, $t0
        li $v0, 1
        syscall
        la $a0, spa
        li $v0, 4
        syscall
```

```
        addiu $t0, $t0, 1
        blt $t0, $t1, loop
```

```
        jr $ra
```

```
        # alternate exit
```

```
exit:   li $v0, 10
        syscall
```