## Lecture 12 Program 1

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# Lecture 12 Exercise 1
# System Calls 5 and 8

. text
main: li $v0,5
syscall
move $a0,$v0
li $v0,1
syscall
li $a0,0x0a
li $v0,11
syscall

la $a0,buffer
li $a1,18
li $v0,8
syscall
la $a0,buffer
li $v0,4
syscall

li $v0,4
syscall

li $v0,10
syscall
```

. data buffer: . space 20