

Services	Code	Arguments	Result
print_int	1	<code>\$a0</code> = integer	
print_float	2	<code>\$f12</code> = float	
print_double	3	<code>\$f12</code> = double	
print_string	4	<code>\$a0</code> = string	
read_int	5		integer (in <code>\$v0</code> )
read_float	6		float (in <code>\$f0</code> )
read_double	7		double (in <code>\$f0</code> )
read_string	8	<code>\$a0</code> = buffer, <code>\$a1</code> = length	
sbrk	9	<code>\$a0</code> = amount	address (in <code>\$v0</code> )
exit	10		
print_char	11	<code>\$a0</code> = char	
read_char	12		char (in <code>\$a0</code> )
open	13	<code>\$a0</code> = filename (string), <code>\$a1</code> = flags, <code>\$a2</code> = mode	file descriptor (in <code>\$a0</code> )
read	14	<code>\$a0</code> = file descriptor, <code>\$a1</code> = buffer, <code>\$a2</code> = length	num chars read (in <code>\$a0</code> )
write	15	<code>\$a0</code> = file descriptor, <code>\$a1</code> = buffer, <code>\$a2</code> = length	num chars read (in <code>\$a0</code> )
close	16	<code>\$a0</code> = file descriptor	
exit2	17	<code>\$a0</code> = result	