## Read a character - puts a character read in low byte of register d0

Readchar move.l d7, -(sp)

move #247, d7

trap #14

move.l (sp)+, d7

rts

## <u>Write a character</u> - writes single character in low byte of register d0 to the screen

Writechar move.l d7, -(sp)

move #248, d7

trap #14

move.l (sp)+, d7

rts

## Stop the program

move #228, d7

trap #14