



Run speed at max (no interaction)

## Mars Messages Run I/O

THIS IS CONVERT FROM FAHRENHEIT TO CELCIUS

Enter degrees in Fahrenheit:

212

Stored in RAM Fahrenheit: 212.0

The temperature in Celsius is 100.0

-- program is finished running --

Reset: reset completed.

THIS IS CONVERT FROM FAHRENHEIT TO CELCIUS

Enter degrees in Fahrenheit:

32

Stored in RAM Fahrenheit: 32.0

The temperature in Celsius is 0.0

-- program is finished running --

Clear

Reset: reset completed.

THIS IS CONVERT FROM FAHRENHEIT TO CELCIUS

Enter degrees in Fahrenheit:

100

Stored in RAM Fahrenheit: 100.0

The temperature in Celsius is 37.77778

-- program is finished running --

Registers	Coproc 1	Coproc 0
Name	Number	Value
\$zero	0	0x00000000
\$at	1	0x10010000
\$v0	2	0x0000000a
\$v1	3	0x00000000
\$a0	4	0x10010085
\$a1	5	0x00000000
\$a2	6	0x00000000
\$a3	7	0x00000000
\$t0	8	0x00000000
\$t1	9	0x00000000
\$t2	10	0x00000000
\$t3	11	0x00000000
\$t4	12	0x00000000
\$t5	13	0x00000000
\$t6	14	0x00000000
\$t7	15	0x00000000
\$s0	16	0x00000000
\$s1	17	0x00000000
\$s2	18	0x00000000
\$s3	19	0x00000000
\$s4	20	0x00000000
\$s5	21	0x00000000
\$s6	22	0x00000000
\$s7	23	0x00000000
\$t8	24	0x00000000
\$t9	25	0x00000000
\$k0	26	0x00000000
\$k1	27	0x00000000
\$gp	28	0x10008000
\$sp	29	0x7ffffc
\$fp	30	0x00000000
\$ra	31	0x00000000
pc		0x004000a4
hi		0x00000000
lo		0x00000000