

**SETIME(a)**

**SETIME(a)**

**NAME**

setime — set time

**SYNOPSIS**

(setime = 38.)  
**setime(time)**  
**int time[2];**

**DESCRIPTION**

*Setime* sets the time in the kernel according to the 32-bit time in the array *time*. A value of 1 is returned from C.

**SEE ALSO**

getime(a).

**DIAGNOSTICS**