```
int main(int argc, char *argv[]) {
int hr;
int min;
int day;
if (argc != 4) {
printf("Usage: [hr] [min] [date int]");
exit(1);
EXEC = SolarPosition
   OBJS = SolarPosition.o sunpos.o
   all: $(EXEC)
(EXEC): (OBJS) arm-elf-gcc (LDFLAGS) -o Q (OBJS) (LDLIBS) -elf2flt -lm
{\tt SolarPosition.o} \; : \; {\tt SolarPosition.c} \; \; {\tt sunpos.h} \; \\
arm-elf-gcc -c SolarPosition.c
sunpos.o : sunpos.c sunpos.h
arm-elf-gcc -c sunpos.c
    romfs:
$(ROMFSINST)
                 /bin/$(EXEC)
   clean:
rm -f $(EXEC) *.elf *.gdb *.o
```