```
Making code. Using GCC tool chain
make -f __auto.mak -j 1
set -e; avr-gcc -MM -mmcu=atmega8 -I. -std=gnu99 -Os -gstabs -Wa,-adhlns=gt-jtx.lst
-funsigned-char -funsigned-bitfields -fpack-struct -fshort-enums  -Wall -Wstrict-prototypes
gt-jtx.c \
    | sed 's,\(.*\)\.o[ :]*,\1.o \1.d : ,g' > gt-jtx.d; \
    [ -s gt-jtx.d ] || rm -f gt-jtx.d
sed: invalid option -- s
Usage: sed [OPTION]... {script-only-if-no-other-script} [input-file]...
  -n, --quiet, --silent
                 suppress automatic printing of pattern space
  -e script, --expression=script
                 add the script to the commands to be executed
  -f script-file, --file=script-file
                 add the contents of script-file to the commands to be executed
  -c  --nocr     turn off \r$ translation; must be first switch on command line
      --help     display this help and exit
  -V, --version  output version information and exit
If no -e, --expression, -f, or --file option is given, then the first
non-option argument is taken as the sed script to interpret.  All
remaining arguments are names of input files; if no input files are
specified, then the standard input is read.
E-mail bug reports to: bug-gnu-utils@gnu.org .
Be sure to include the word ``sed'' somewhere in the ``Subject:'' field.
set -e; avr-gcc -MM -mmcu=atmega8 -I. -std=gnu99 -Os -gstabs -Wa,-adhlns=lcd.lst
-funsigned-char -funsigned-bitfields -fpack-struct -fshort-enums  -Wall -Wstrict-prototypes
lcd.c \
    | sed 's,\(.*\)\.o[ :]*,\1.o \1.d : ,g' > lcd.d; \
    [ -s lcd.d ] || rm -f lcd.d
sed: invalid option -- s
Usage: sed [OPTION]... {script-only-if-no-other-script} [input-file]...
  -n, --quiet, --silent
                 suppress automatic printing of pattern space
  -e script, --expression=script
                 add the script to the commands to be executed
  -f script-file, --file=script-file
                 add the contents of script-file to the commands to be executed
  -c  --nocr     turn off \r$ translation; must be first switch on command line
      --help     display this help and exit
  -V, --version  output version information and exit
If no -e, --expression, -f, or --file option is given, then the first
non-option argument is taken as the sed script to interpret.  All
remaining arguments are names of input files; if no input files are
specified, then the standard input is read.
```