```
# you can run 'make flex1', 'make flex2' or 'make strippercents'

# link a dummy yywrap() function (see the flex manual)
# and standard math libraries
LOADLIBES=-lfl -lm
CFLAGS = -g #-Wall
LFLAGS = -s #-Cfe
CC = gcc
LEX = flex

# implicit declarations
%: %.o
	$(CC) $< $(LOADLIBES) -o $@

%.o: %.c
	$(CC) -c $(CFLAGS) $(CPPFLAGS) -o $@ $<

%.c: %.l
	$(LEX) $(LFLAGS) -o$@ $<


# the real stuff
all: flex1 flex2 strippercents

strippercents.c: strippercents.l
	flex -ostrippercents.c strippercents.l

clean:
	@rm strippercents flex1 flex2 2>/dev/null
	@rm *.o *.c 2>/dev/null

test: flex1 flex2 flex12.tst
	@echo '**** flex1 ****'
	./flex1 < flex12.tst
	@echo '**** flex2 ****'
	./flex2 < flex12.tst
```