```
  libs_for_gcc = -lgnu
    normal_libs =
    foo: $(objects)
    ifeq ($(CC),gcc)
            $(CC) -o foo $(objects) $(libs_for_gcc)
    else
            $(CC) -o foo $(objects) $(normal_libs)
    endif
```

```
ifeq ($(i2c_support), yes)
        output_str = i2c interface is support
else ifeq ($(smbus_support), yes)
        output_str = smbus interface is support
else
        output_str = no communication bus support
endif
```

ifeq判断相等，它的用法有：

ifeq (<arg1>, <arg2>)

ifeq '<arg1>' '<arg2>'

ifeq "<arg1>" "<arg2>"

ifeq "<arg1>" '<arg2>'

ifeq '<arg1>' "<arg2>"

ifneq判断不等，用法于ifeq相同。

ifdef用于判断变量是否定义，用法为：

ifdef <variable-name>

ifndef判断变量是否没定义，用法与ifdef一样。