2.6 Another Style of Makefile

When the objects of a makefile are created only by implicit rules, an alternative style of makefile is possible. In this style of makefile, you group `entries` by their prerequisites instead of by their targets. Here is what one looks like:

当 makefile 的对象仅由隐式规则创建时， makefile 的替代样式是可能的。 在这种风格的 makefile 中，您可以根据先决条件而不是目标对 条目 进行分组。 这是一个样子：

```
objects = main.o kbd.o command.o display.o \
          insert.o search.o files.o utils.o

edit : $(objects)
        cc -o edit $(objects)

$(objects) : defs.h
kbd.o command.o files.o : command.h
display.o insert.o search.o files.o : buffer.h
```

Here defs.h is given as a prerequisite of all the object files; command.h and buffer.h are prerequisites of the specific object files listed for them.

Whether this is better is a matter of taste: it is more compact, but some people dislike it because they find it clearer to put all the information about each target in one place.

这里 defs.h 是所有目标文件的先决条件； command.h 和 buffer.h 是为其列出的特定目标文件的先决条件。

这是否更好是一个品味问题：它更紧凑，但有些人不喜欢它，因为他们发现将有关每个目标的所有信息放在一个地方更清晰。