

Week Report 6

Wildcards.

* Wildcard

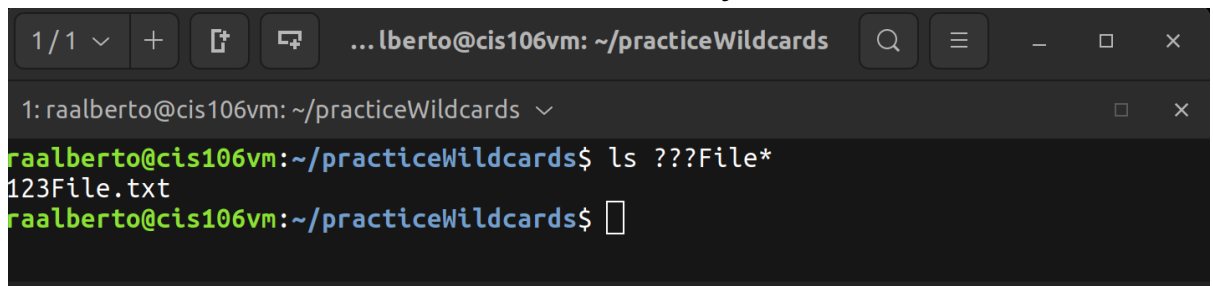
the * wildcard matches from 0 to any number of characters.

- Examples:
 - List all the text file in a directory
 - `ls *.txt`
 - List all the files that start with the word file
 - `ls file*`
 - Copy all the mp4 files
 - `cp Downloads/*.mp4 ~/Videos/Movies/`

? Wildcard

The ? wildcard matches a single character.

- Examples:
 - list all the files that have 3 characters and are followed by the word file in the name

A terminal window screenshot showing a command and its output. The terminal title is "...lberto@cis106vm: ~/practiceWildcards". The prompt is "1: raalberto@cis106vm: ~/practiceWildcards". The command entered is "ls ???File*". The output is "123File.txt".

```
1/1  +  ...lberto@cis106vm: ~/practiceWildcards  Q  ≡  -  □  ×  
1: raalberto@cis106vm: ~/practiceWildcards  □  ×  
raalberto@cis106vm:~/practiceWildcards$ ls ???File*  
123File.txt  
raalberto@cis106vm:~/practiceWildcards$
```

[] wildcard

Brace Expansion

Practice