

Example cd command:

Command cd:

No argument:

```
andys@AndyC MINGW64 ~  
$ cd
```

Argument to a path to a directory:

```
andys@AndyC MINGW64 ~/lecture1 (main)  
$ |
```

```
andys@AndyC MINGW64 ~/lecture1 (main)  
$ cd D:  
  
andys@AndyC MINGW64 /d  
$ |
```

Argument to a specific file

```
andys@AndyC MINGW64 /d  
$ cd C:\Users\andys\lecture1\Hello.java  
bash: cd: C:Usersandyslecture1Hello.java: No such file or directory
```

Command ls:

No argument:

```
andys@AndyC MINGW64 ~/Lecture1 (main)  
$ ls  
Hello.class Hello.java README messages/
```

Argument to a path to a directory:

```
andys@AndyC MINGW64 ~/Lecture1 (main)  
$ ls messages  
en-us.txt es-mx.txt zh-cn.txt
```

Argument to a specific file

```
andys@AndyC MINGW64 ~/Lecture1 (main)  
$ ls Hello.java  
Hello.java
```

Command cat:

No argument:

```
andys@AndyC MINGW64 ~/Lecture1 (main)  
$ cat
```

Argument to a path to a directory:

```
andys@AndyC MINGW64 ~/Lecture1 (main)  
$ cat messages  
cat: messages: Is a directory
```

Argument to a specific file:

```
andys@AndyC MINGW64 ~/Lecture1/messages (main)  
$ cat en-us.txt  
Hello World!
```