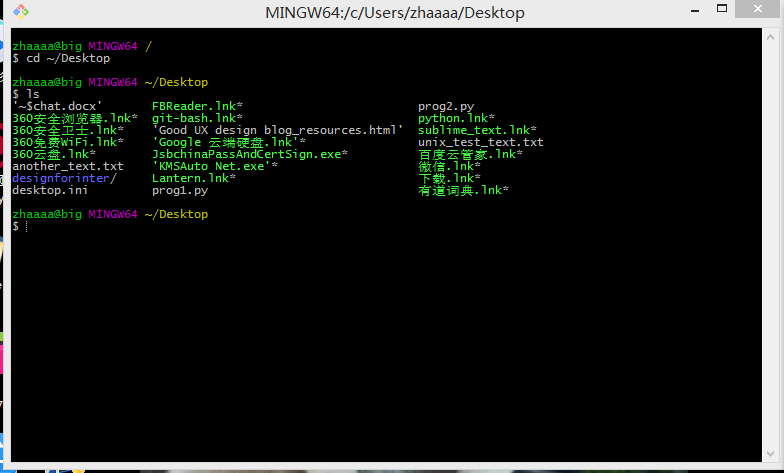
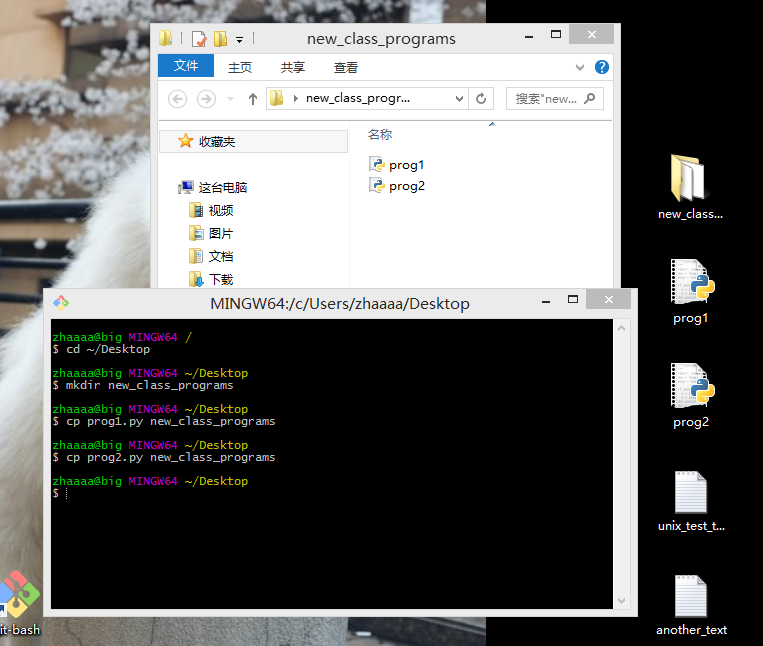
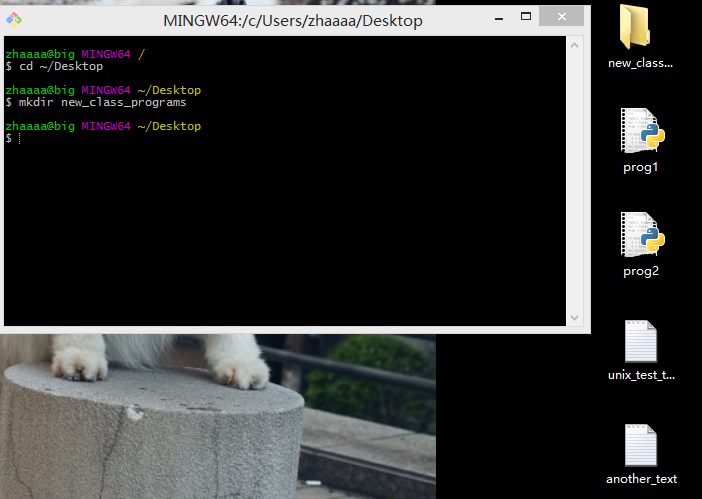
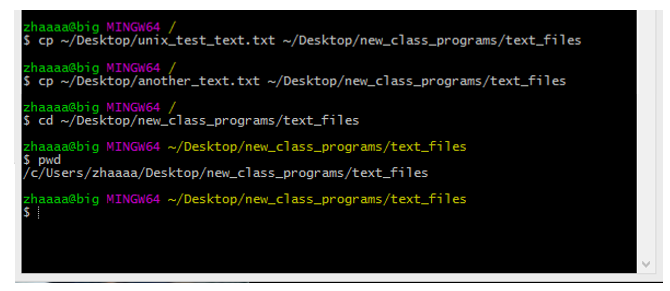
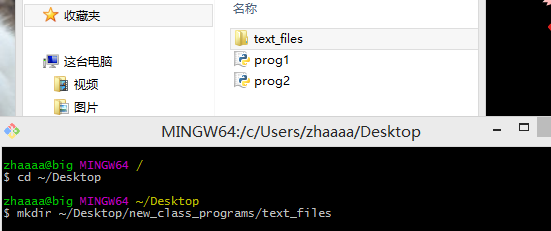
2.Open your Command Prompt program – Terminal or Git Bash. cd to your Desktop, as you saw in the chapter. Then type ls.



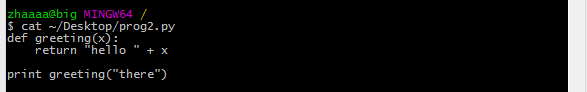
3.You now want to make a new directory called new\_class\_programs in your Desktop, and copy prog1.py and prog2.py into it.



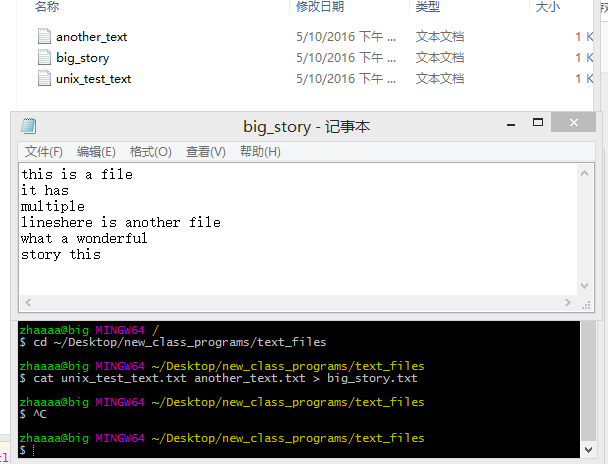
4.Now, you want to create a new directory inside the new\_class\_programs directory, called text\_files, and copy both unix\_test\_text.txt and another\_text.txt into that folder.



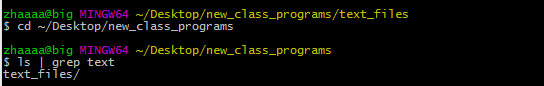
5. Use a unix command to view the content of prog2.py before you open it



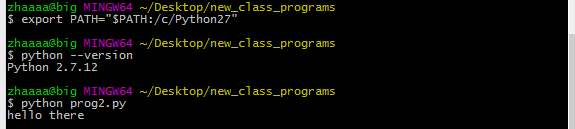
6. You want to concatenate the 2 text files inside the text\_files folder together, and save the result in a file called big\_story.txt



7. You now want to see a list of all the files and/or directories inside your new\_class\_programs folder whose names include text



8. Go there in your command prompt, and run prog2.py by typing python prog2.py at the prompt



About the hangman program execution screenshot:

