Terminal Exercises

Write the following terminal commands to perform the following tasks:

Part I

1. make a directory called **first**
2. change directory to the **first** folder
3. create a file called **person.txt**
4. change the name of **person.txt** to **another.txt**
5. make a copy of the **another.txt** file and call it **copy.txt**
6. remove the **copy.txt** file
7. make a copy of the **first** folder and call it **second**
8. delete the **second** folder

Part II

1. What does the **man** command do? Type in **man rm**. How do you scroll and get out?
2. Look at the **man** page for **ls**. What does the **-l** flag do? What does the **-a** flag do?
3. How do you jump between words in the terminal?
4. How do you get to the end of a line in terminal?
5. How do you move your cursor to the beginning in terminal?
6. How do you delete a word (without pressing backspace multiple times) in terminal?
7. What is the difference between a terminal and shell?
8. What is an absolute path?
9. What is an relative path?
10. What is a flag? Give three examples of flags you have used.
11. What do the **r** and **f** flags do with the **rm** command?

Solution

See Our solution