

Week 2 Quiz

1. What does the 'sudo' command do?

- a. Allows a command to execute with root permission
- b. Compiles a program
- c. Configures the operating system
- d. Executes a program at a later date

2. What command shows a list of running processes?

- a. ls
- b. mk
- c. ps
- d. cd

3. What command prints out the contents of a directory?

- a. mkdir
- b. rm
- c. ls
- d. more

4. What command creates a new directory?

- a. mkdir
- b. pwd
- c. type
- d. rm

5. What command should be used before powering off the machine?

- a. turnoff
- b. reboot
- c. rm
- d. shutdown

6. What is the username of the non-root account created when Raspian is installed?

- a. default
- b. pi
- c. raspberry
- d. rpi

7. What command starts the graphic user interface from the shell after booting the Raspberry Pi?

- a. windows
- b. gui
- c. startx
- d. shell

8. The Raspberry Pi comes with Linux pre-installed?

- True
- False