

14.Set root user password

Input following command:

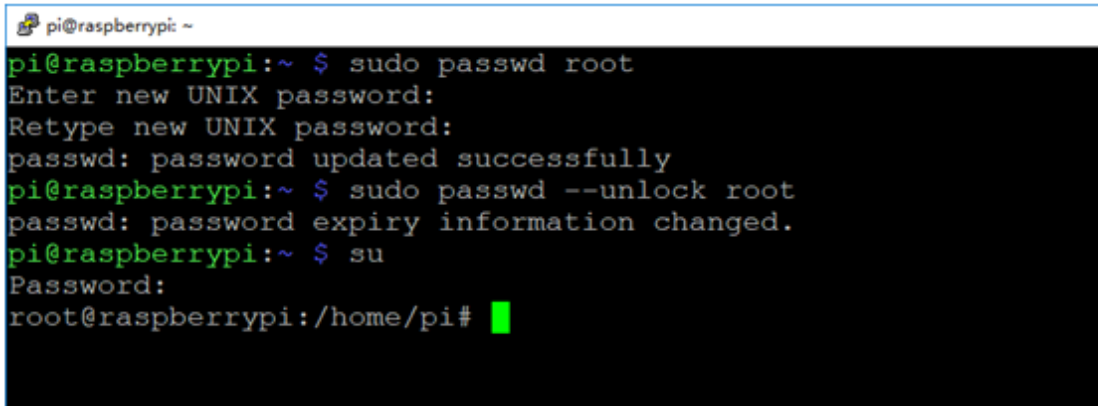
```
sudo passwd root
```

After executing this command, the system will prompt you to enter the root password twice. Just enter the password you want to set, and then execute

```
sudo passwd --unlock root
```

After executing this command, the system will prompt you to enter the root password twice. Just enter the password you want to set, and then execute

```
su
```

A terminal window screenshot showing the process of setting and unlocking the root password. The prompt is 'pi@raspberrypi: ~'. The user enters 'sudo passwd root', followed by prompts for a new password and its retype. The output shows 'passwd: password updated successfully'. Then, the user enters 'sudo passwd --unlock root', and the output shows 'passwd: password expiry information changed.'. Finally, the user enters 'su', and the prompt changes to 'root@raspberrypi:/home/pi#' with a green cursor.

```
pi@raspberrypi: ~  
pi@raspberrypi:~ $ sudo passwd root  
Enter new UNIX password:  
Retype new UNIX password:  
passwd: password updated successfully  
pi@raspberrypi:~ $ sudo passwd --unlock root  
passwd: password expiry information changed.  
pi@raspberrypi:~ $ su  
Password:  
root@raspberrypi:/home/pi#
```

The root user is successfully unlocked.