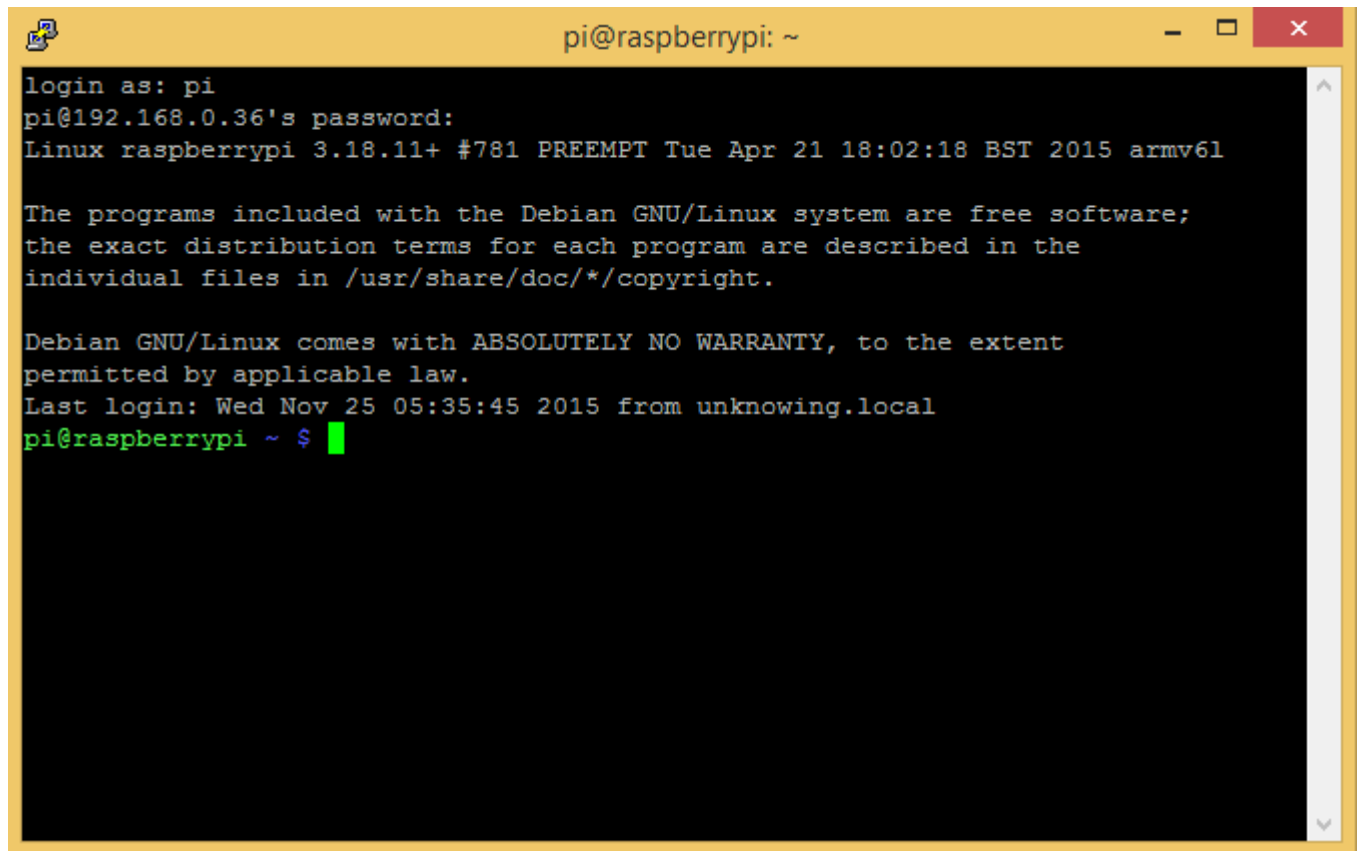


6 If the login and password are correct, you will see a message about a successful connection to Raspberry

A terminal window titled 'pi@raspberrypi: ~' with a yellow title bar. The terminal output shows a successful login for the user 'pi' from IP '192.168.0.36'. It displays the Linux version '3.18.11+', kernel 'PREEMPT', date and time 'Tue Apr 21 18:02:18 BST 2015', and architecture 'armv6l'. It also shows the Debian GNU/Linux license notice and the last login time 'Wed Nov 25 05:35:45 2015 from unknowing.local'. The prompt 'pi@raspberrypi ~ \$' is shown at the bottom with a green cursor.

```
login as: pi
pi@192.168.0.36's password:
Linux raspberrypi 3.18.11+ #781 PREEMPT Tue Apr 21 18:02:18 BST 2015 armv6l

The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
Last login: Wed Nov 25 05:35:45 2015 from unknowing.local
pi@raspberrypi ~ $
```

You can configure a static IP-address for Raspberry through Putty, [by instruction](#)