

Practise

- 1 State whether the following statements are true or false:
 - a A switch can connect to many devices in a network.
 - b A router can only be connected to one switch.
 - c A router allows the devices on the network to access the internet.
 - d All devices connected to an access point have to use wires.
 - e Access points can increase the number of users on a network.
 - f Switches allow connected devices to share information and communicate with one another.
- 2 Replace each label with one of the following words: **router**, **Wi-Fi access point** and **switch**.



- 3 Write out these sentences and fill in the correct words in the blank spaces.

switchesrouternetworkswitchWi-Fi access point

 - a A _____ connects all the network devices in a network.
 - b A _____ sends data to and from the internet. It can also be used to connect multiple _____ to form a large _____.
 - c A _____ can allow devices to connect to a network wirelessly.