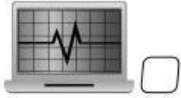


Unit 1 Reading Worksheet 1

Name _____

1 Look and tick (✓) the symbol that represents the Internet.



What is the Internet?

We can use the Internet every day. We can check e-mail, visit **websites**, play games and share photos. But can we really understand what the Internet is? Read the questions and answers to learn more.

What is the Internet?

The Internet is a network—a system of computer **connections**.

Where is the Internet?

Some people say it's **everywhere**, but that's not **exactly** true. The Internet isn't an object, so it can't be in a place.

How can the Internet work?

Computers can connect to other computers with or without cables.



2 Read and circle T (True) or F (False).

- | | | |
|--|-----------------------|---|
| 1. Every day, people can use the Internet. | <input type="radio"/> | F |
| 2. You can visit websites on the Internet. | <input type="radio"/> | F |
| 3. The Internet is one computer. | <input type="radio"/> | F |
| 4. A network is a system of connections. | <input type="radio"/> | F |
| 5. All Internet is wireless. | <input type="radio"/> | F |
| 6. The Internet connections are an object. | <input type="radio"/> | F |
| 7. The Internet isn't in one place. | <input type="radio"/> | F |

Guess What!

An Internet connection without cables is called a *wireless* (or *Wi-Fi*) connection. Public places with Wi-Fi are called *Wi-Fi hotspots*.

Glossary

websites:
information sites on the Internet

connections:
relationships

everywhere:
all places

exactly: precisely