

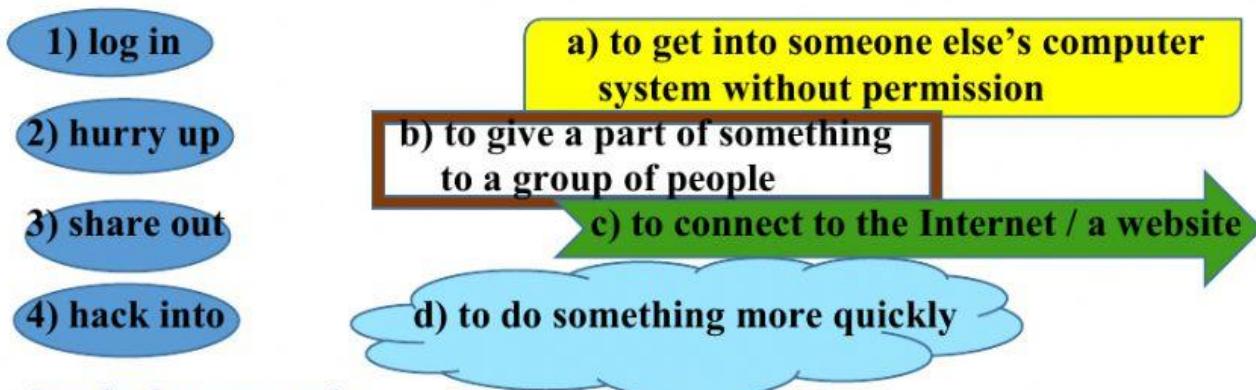
COMMUNICATION TECHNOLOGIES



Listen to the text. Then put “T” if the statement is true, and “F” if it is false.

- 1) Communication technologies less important in education than before.
- 2) A “blog” is an online diary of someone’s life, thoughts or opinions.
- 3) For educational purposes academics, teachers and students create blogs as personal online sites.
- 4) “Wiki” stands for “What I Know Is”.
- 5) Administrator can add content and change some information.
- 6) We’ll be able to use Wikipedia with confidence and there is no doubt that it is an incredible resource.

Match phrasal verbs with their definitions



1) HTML is used to ...

draw graphs translate one language into another create web pages

2) The “http” at the beginning of any site’s address stands for ...

Hyper Text Transfer Protocol High Transfer Technology Process

Hyperspace Terms and Technology Protocol

3) Google is ... search engine number in maths chat service on the web

4) Internet Explorer is a ... news reader web browser graphing package

5) Windows is a ... **super computer** **website** **operating system**

6) What is the name of the café where Internet fans go to?

Cyberia **cybercafé** **Internet café**

7) WhatsApp is ... **a messenger** **a web server** **an operating system**

8) Website is a ... **domain name** **local area network** **collection of web pages**



Complete the text. Use the words:

to store **recipes** **easier** **significant** **science** **present**

Some people say that computers have made life ... and more comfortable. At ... computer is one of the essential parts of our daily life. Many people of today's society are of the opinion that computer is the blessing of modern With the advent of technology and computers, our lives have totally changed. Today, we see computers being used in every sphere; be it at offices ... massive data; be it at colleges to help research works or by housewives to learn new But the most ... use of computers has been applied in the field of scientific research like building satellites, thermal power plants and in defense operation.

