NAME:
DATE:
MARK:
$\qquad$
CLASS: $\qquad$ / 25

## Vocabulary

## A. Complete the sentences with the following words.

connection network access cycle wireless

1 A ......................... can connect many computers in a company.
2 ...........................networks don't use wire cables.
3 Through networks, everyone in a company can $\qquad$ the same file.
4 The manager called IT professionals to fix thelproblem.
5 If you can't connect to internet just $\qquad$ the network.

## Grammar

## B. Circle the correct answer.

1 Computer networks are made up of / from a number of components.
$\left(\begin{array}{ll}\text { Marks: } & \\ 5 \times 1 & 5\end{array}\right)$
2 A WLAN connects the computers in a company wireless / wirelessly.
3 The equipment should choose / be chosen according to the needs.
4 The article is about how to correct / correcting network problems.
5 An IP address allows communicate / communication on the internet.

## Content

C. Respond the sentences True (T) or False (F).
$\left(\begin{array}{ll}\text { Marks: } & \\ 5 \times 1 & 5\end{array}\right)$

1 Interference often blocks LAN signals.
2 WLANs should be close to the wall.
3 You can back up all the company's data on a server.
4 The router links LANs to the internet.
5 People in the same office can't share the same printer.
D. Complete the puzzle.
$\left(\begin{array}{ll}\text { Marks: } & \\ 10 \times 0,5 & 5\end{array}\right)$

Material for use on one machine Starting the computer again
A device that connects local area networks to internet To begin again
An established communications link
The identification number od the computer
To connect two or more computers
An instance of information transfer; International consortium of wide area networks An electrical or electromagnetic action,


## E. Answer the questions.

1 How often do you connect to the internet?
2 Which one is easier to use? A LAN or a WLAN?

