

CLASS ACTIVITY – OCT 23RD

SOLUTIONS FOR NETWORKING

4 Choose the best definition for each word.

1 router

- A a part of a computer C a networking device
B a wireless network

2 IP address

- A a city-wide network C a networking device
B an identification number

3 LAN

- A a local network C a wireless network
B a networking device

5 Listen and read the article about networks again. What could help a user having problems with an IP address?

Listening

6 Listen to an IT professional talking with a customer about setting up a network. Choose the correct answers.

- 1 What does the woman want to buy?
A a LAN C a router
B a WLAN D a CAT-5 cable
- 2 Why does the woman choose a wireless network?
A She does not have CAT-5 cables.
B Her computers are not close to each other.
C She does not like her present network.
D Her router doesn't support a LAN.

7 Listen again and complete the conversation.

IT Professional: Hi. Can I help you find something?

Customer: Oh, please. I need a 1 _____.

IT Professional: Well, there are a few types. What kind of 2 _____ do you have?

Customer: I don't have one yet, but it's for the computers in my home.

IT Professional: Do you want a LAN or a WLAN? Some routers don't 3 _____ both types.

Customer: What's the difference?

IT Professional: A WLAN connects computers wirelessly. A LAN 4 _____ with CAT-5 cables.

Customer: My computers are far 5 _____. I'd need a WLAN.

WRITING - Give at least three recommendations for a customer when choosing a router as well as network connection.