

Kit's Clever Computing: A Network Quiz

Learning objective: To understand what a computer network is and how devices connect to share information.

Hello! I am Kit the fox. I love solving puzzles. Read the questions carefully. Use the word bank if you get stuck. You can do it!

Answer Key: 1. A, 2. True, 3. Wireless, 4. B, 5. True, 6. Network, 7. C, 8. False, 9. Cable, 10. Server.

Word bank: Network · Internet · Cable · Wireless · Server · Device

1. 1. What do we call two or more computers joined together to share information? A) Network* B) Toy C) Forest D) Map (1 mark)

2. 2. True or False: Computers can talk to each other through a network. (1 mark)

3. 3. If a device has no wires, we call the connection _____. (1 mark)

4. 4. How do computers usually connect to the internet? A) By shouting B) Using a router* C) By magic D) Using paint (1 mark)

5. 5. True or False: A network can be inside a school. (1 mark)

6. 6. A _____ is the biggest network in the world. (Hint: It starts with I) (1 mark)

7. 7. Which of these is a device? A) A chair B) A tree C) A tablet* D) A cloud (1 mark)

8. 8. True or False: You need a printer to make a network. (1 mark)

9. 9. If you plug a wire into your computer to connect it, it is called a _____. (1 mark)

10. 10. A powerful computer that stores data for other computers is called a _____. (1 mark)

Draw: Draw a picture of two computers connected by a line or a cloud to show they are part of a network.



*Extension challenge: Kit wants to know: If your home network stopped working, how would you find out?
Talk to a partner about what you would check first.*