

Self Evaluation	Level 3	Module 4	Task 1	Class
	Student			Date

1. Select the correct answer

1. You can connect to the router	☐ only a PC ☐ an analog phone device ☐ as many devices as you want wirelessly
2. To transfer multi-channel audio and HD video to a TV we use a(n)	☐ RCA cable ☐ SCART cable ☐ HDMI cable
3. A VGA cable transfers	☐ video only ☐ audio only ☐ video and audio
4. A DVI cable transfers	☐ video only ☐ audio only ☐ video and audio
5. A DisplayPort cable transfers	☐ video only ☐ audio only ☐ video and audio
6. To connect a Blue-ray player to a TV we use a(n)	☐ SCART cable ☐ HDMI cable ☐ RCA cable
7. USB 3.0 is	☐ yellow ☐ blue ☐ white
8. Without a home network we cannot operate the following technology:	☐ DLNA ☐ BLUETOOTH ☐ NFC
9. The most secure wireless transmission of data is performed with	☐ BLUETOOTH ☐ NFC ☐ Wi-Fi
10. A cell phone battery can be charged using the following port:	☐ Thunderbolt ☐ Ethernet ☐ USB

2. Put a ☒ if the sentence is correct

1. You can wirelessly connect up to 4 devices to a router.	☐
2. You can connect a switch directly to your DSL phone line.	☐
3. Devices that use Wi-Fi communicate faster than those connected to a network with an Ethernet cable.	☐
4. Connecting devices to a network with Ethernet cables is more stable than with a Wi-Fi connection.	☐
5. The use of wireless devices (e.g. cell phones) may interrupt communication between Wi-Fi connecting devices.	☐
6. In Wi-Fi communication the most secure protocols is WEP or WPA.	☐
7. A VGA cable transfers analog signal to a TV or monitor.	☐
8. When the security protocol WPA2 is enabled, then the access network requires a password.	☐
9. A Cat 5E Ethernet cable is protected from electromagnetic interference.	☐
10. If a TV is DLNA - certified it can show a movie that is stored on a smartphone without these devices having to be connected to a home network.	☐
11. A hands-free headset and a cell phone can share files between them via Bluetooth technology, without these devices having to be connected to a home network.	☐
12. Two devices that use NFC technology can exchange files if you touch their surfaces together or are within a few inches of each other.	☐
13. Bluetooth, NFC and Wi-Fi use electromagnetic waves for file transmission.	☐