Check Test 2 - Communications in a Connected World

After the class, please answer the following questions.	
* Indicates required question	
Student number & Your name *	
Choose	
1. What is the internet? *	1 point
the type of physical media used by computers to access the World Wide Web	
a network of networks	
an application used to access the World Wide Web	
a small isolated internal network of a company	
2. What is an example of a binary value from everyday life? *	1 point
oroom temperature	
a simple light switch	
speed of a traveling car	
obrightness of a light bulb	

3. Which category of network components includes wires and cables used in a wired network?	* 1 poin
O media	
devices	
peripherals	
hosts	
4. What type of device is able to create physical movement? *	1 poin
actuator	
sensor	
RFID tag	
console	
5. What are three options for signal transmission on a network? (Choose three.)	* 1 poin
radio waves	
vibration pulses	
sound waves	
electrical pulses	
light pulses	

6. Who owns the internet? *	1 poir
O Bill Gates	
Cisco	
the government	
one person or group	
7. Which type of connected device is placed on objects to track and monitor them?	* 1 poir
O RFID tags	
Sensors	
actuators	
consoles	
8. A byte consists of how many bits? *	1 poir
O 2	
O 4	
O 8	
O 16	

	are possible values of a bit? (Ch	oose two.) * 1 point
0		
1		
2		
8		
<u> </u>		
10. What measuremer	it is used to indicate thousands c	of bits per second? * 1 point
Mbps		
Tbps		
Gbps		
11. What type of netwo	ork must a home user access in o	order to do online * 1 point
a SOHO network		
the internet		
the interneta local area network	<	
a local area network		

What you did not understand in today's class? (Option)

Your answer

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