1.	**• To enable MAC filtering • To enable encryption • To disable SSID • To disable DHCP**	What are the best practices for wireless security?
2.	**Dynamic (a dynamic key is changed frequently and hence considered more secure than a static key)**	Which encryption key provides the best security for data transmitted through the wireless network? (Dynamic or static key)
3.	**War driving**	Which technique is used by a hacker to search wireless networks from a moving car or vehicle by using hacking tools and software? (The same technique is used by an IS auditor to test the wireless security.)
4.	**WPA - 2 (Wi-Fi Protected Access)**	Which is the strongest encryption standard for the wireless connection?
5.	**Dynamic Host Control Protocol**	Which protocol automatically assigns an IP address to each device connected to the network?
6.	**DHCP automatically assigns an IP to each device. If the DHCP is disabled, then the IP address needs to be configured manually, in other words, a static IP, and this helps to reduce the risk of unauthorized access.**	Why should DHCP be disabled?

7. **A randomly generated PSK is stronger than a MAC-based PSK (MAC address of a computer is fixed and often accessible)**

Which encryption key is considered as the most secure? (MAC-based Pre-shared key or a randomly generated PSK)