



**1. State whether the following statements are true or false:**

1. IP stands for Internet Protocol.
2. Every computer on the internet has the same IP address.
3. An IP address is a string of three numbers separated by full stops.
4. Some devices on the internet do not have an IP address.
5. A website can contain only one web page.
6. Websites stored on computers not connected to the internet can be viewed by everyone.
7. Each computer on the internet has a unique IP address.
8. A website can be accessed by typing its URL into the address bar of a browser.
9. A URL usually consists of letters.
10. A URL must be converted to an IP address before it can be accessed.



**2. Answer the following.**

11. Think about how your home address has different parts: house number, street, city, and zip code.

i) If you only had one part of the address, is it possible for someone find your house?

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ii) An IP address is like an address for a computer, explain what is IP address?

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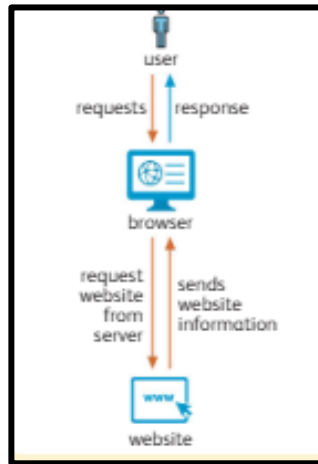
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12. Imagine you want to visit a friend. You need to know their address to get to their house. When you want to see a webpage, your computer needs the website’s address (URL) to find it. Once your computer knows the address, it asks for the webpage and then shows it to you. How does having the right address help your computer find the webpage by explaining the process of accessing the webpage.



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Term II  
Session 24-25

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Date: \_\_\_\_\_

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