

Quiz 5

Q1.

A(n) _____ is a well-known set of rules and standards used to communicate between machines.

- A. IP address
- B. DNS
- C. Protocol
- D. Publisher

Q2.

All the different devices on the internet have unique addresses. True or False?

- A. False
- B. True

Q3.

Which of the following is an example of a domain name?

- A. 162.159.135
- B. kibo
- C. kibo.school

Q4.

The _____ associates web names such as `kibo.school` to their corresponding IP addresses.

- A. Server
- B. Browser
- C. Domain Name System

Q5.

Which of the following is an example of an IP address

- A. kibo.school
- B. 162.159.135

C. 162.159.135.42

D. <http://kibo.school>

Q6.

In the Domain Name System, which of the following specifies how long a DNS server should keep a copy of this record before it checks again?

A. CNAME Record

B. Time-out record

C. TTL - Time to Live

D. DNS Record

Q7.

You can publish a website using GitHub Pages. True or False?

A. False

B. True

Q8.

It is good practice to always test your web site before sharing to the public. Which of the following are valid action points in testing your web site.

(Select all that apply.)

Q9.

The little picture that shows on the tab bar of a web page is known as a(n) _____.

(Select the most appropriate answer.)

A. image

B. title bar image

C. favicon

Q10.

When you share the link to a site on a social media platform, often time, there is a preview of the site. Which of the following tags helps to control how the preview of a site looks like?

(Select all that apply.)