

SET 1

1. What does WAN stand for?
2. Define LAN.
3. Give an example of a wired communication medium.
4. What is a repeater?
5. Expand TCP/IP.
6. What is the use of DNS?
7. Write the HTML tag for inserting a line break.
8. Give the HEX value for the color red.
9. What is a hyperlink?
10. Which attribute is used to change the background color in HTML?

SET 2

1. Define PAN.
2. What is a star topology?
3. What is the function of a modem?
4. Expand HTTP.
5. What does URL stand for?
6. Write the HTML tag for bold text.
7. Write RGB value for black.
8. What is a web browser?
9. Which tag is used to create an HTML table?
10. Define marquee.

SET 3

1. Give an example of a wireless communication medium.
2. What is mesh topology?
3. What is the function of a router?
4. What does IP stand for?
5. Define FTP.
6. Write the tag to insert an image in HTML.
7. Write HSL format for white color.
8. What is a webpage?
9. What is an ordered list in HTML?
10. Define cell padding.

SET 4

1. What is a hybrid network?
2. Define MAN.
3. What is a hub?
4. What is a firewall?
5. Write the full form of WWW.

6. What is the purpose of <title> tag?
7. Give the HEX value of blue.
8. Define <tr> tag.
9. What does colspan do?
10. What is a static webpage?

SET 5

1. Expand CAN.
2. What is a bus topology?
3. What does a switch do?
4. Define IP address.
5. What is HTML?
6. Write the tag used for italic text.
7. Write RGB value for white.
8. What is an unordered list?
9. What is a radio button?
10. Define frameset.

SET 6

1. What is a network?
2. Mention one benefit of networks.
3. Define tree topology.
4. What is a gateway?
5. Define HTTP.
6. What is a domain name?
7. Give HEX value of green.
8. What is cellpadding?
9. What is a checkbox?
10. What is <iframe> used for?

SET 7

1. What is a node?
2. Mention one drawback of the internet.
3. Define repeater.
4. What is the function of a bridge?
5. Expand FTP.
6. Write the HTML tag for a paragraph.
7. Write HSL value for red.
8. What is a definition list?
9. Define rowspan.
10. What is a dynamic webpage?

SET 8

1. Define peer-to-peer network.
2. What is a ring topology?
3. Expand modem.
4. What is an IP address?
5. What is HTTPS?
6. Write the HTML tag for inserting an image.
7. Give RGB value of red.
8. What is cell spacing?
9. What is a form in HTML?
10. What does <noframes> do?

SET 9

1. What is network topology?
2. What is the use of switches?
3. Define bridge.
4. What is TCP?
5. What is meant by URL?
6. What tag is used for creating a hyperlink?
7. Write HEX value for yellow.
8. What is a table row?
9. Define dropdown list.
10. What is nested list?

SET 10

1. Write an example of network media.
2. Expand MAN.
3. What is a gateway used for?
4. What is a router?
5. Define IP protocol.
6. Write the tag for underline text.
7. Write HSL value for black.
8. What is <td>?
9. Define text area.
10. What is a frame?

SET 11

1. Define WAN.
2. Mention one type of network.
3. What is a mesh network?
4. Define network security.
5. Give the full form of DNS.
6. What is HTML5?

7. Write RGB value of blue.
8. What is table border?
9. What is a submit button?
10. What is <frame> tag?

SET 12

1. Define LAN.
2. What is a bus topology?
3. What is a hub used for?
4. Define TCP/IP.
5. What is meant by domain name?
6. Write used for?
7. Give HEX code for black.
8. Define cellpadding.
9. What is a password field in forms?
10. Define frameset.

SET 13

1. What is internet?
2. Mention one use of search engines.
3. What is a repeater?
4. What is a firewall?
5. Expand IP.
6. Which tag is used to insert audio?
7. Write HSL of blue.
8. What is a table cell?
9. Define checkbox.
10. What is iframe?

SET 14

1. Define PAN.
2. What is star topology?
3. What is the function of a switch?
4. What is modem?
5. What is http?
6. Write <small> tag use.
7. RGB value of green.
8. What does border attribute do?
9. Define text input field.
10. What is a frame column?

SET 15

1. Expand WWW.
2. What is hybrid topology?
3. What is a gateway?
4. Define FTP.
5. What is an IP address?
6. Which tag creates a list?
7. Write HEX for purple.
8. Define colspan.
9. What is a radio button?
10. Define nested frames.

SET 16

1. Define network.
2. Mention one wired medium.
3. What is a router?
4. Expand DNS.
5. What is URL?
6. What is <h1>?
7. Write RGB value for yellow.
8. What is cell spacing?
9. Define dropdown list.
10. What is <noframes> tag?