

Web Technology MCQs [set-3]

Chapter: *Website Design*

51. For effective website design , the-----is the main factor.

- A. simplicity
- B. navigation
- C. F- based pattern
- D. web site purpose

Answer: D

52. -----is the best way to go when considering the user experience and the usability of your website

- A. simplicity
- B. navigation
- C. F- based pattern
- D. web site purpose

Answer: A

53. -----is the way finding system used on websites where visitors interact and find what they are looking for

- A. simplicity
- B. navigation
- C. F- based pattern
- D. web site purpose

Answer: B

54. -----is used to navigate the web sites pages to another web site pages fastly.

- A. simplicity
- B. navigation
- C. F- based pattern
- D. web site purpose

Answer: B

55. The -----is the most common way visitors scan text on a website.

- A. simplicity
- B. navigation
- C. F- based pattern
- D. web site purpose

Answer: C

56. -----is the arrangement of elements in order of importance. This is done either by size, colour, imagery, contrast, typographically, whitespace, texture and style.

- A. Visual hierarchy
- B. navigation
- C. F- based pattern
- D. web site purpose

Answer: A

57. -----is a software program used to view websites or files

- A. Visual hierarchy
- B. browser
- C. F- based pattern
- D. web site purpose

Answer: B

58. the example of Mobile----- are Amazon Silk.Apple Safari.Brave.Dolphin browser.

- A. Visual hierarchy
- B. browser
- C. F- based pattern
- D. web site purpose

Answer: B

59. the example of-----are Google Chrome.Microsoft Edge . Mozilla Firefox

- A. catch memory
- B. F- based pattern
- C. web site purpose
- D. Mobile browser

Answer: D

60. -----is an extremely fast memory type that acts as a buffer between RAM and the CPU.

- A. catch memory
- B. F- based pattern
- C. web site purpose
- D. Mobile browser

Answer: A

61. -----holds frequently requested data and instructions so that they are immediately available to the CPU when needed

- A. catch memory
- B. F- based pattern
- C. web site purpose
- D. Mobile browser

Answer: A

62. catch memory holds frequently requested data and instructions so that they are immediately available to the-----when needed

- A. catch memory
- B. F- based pattern
- C. web site purpose
- D. CPU

Answer: D

63. -----is used to reduce the average time to access data from the Main memory

- A. catch memory
- B. F- based pattern
- C. web site purpose
- D. Mobile browser

Answer: A

64. -----is a chip-based computer component that makes retrieving data from the computer's memory more efficient.

- A. catch memory
- B. F- based pattern
- C. web site purpose
- D. Mobile browser

Answer: A

65. -----acts as a temporary storage area that the computer's processor can retrieve data from easily.

- A. catch memory
- B. F- based pattern
- C. web site purpose
- D. Mobile browser

Answer: A

66. it is temporary storage area in-----known as a cache memory,

- A. catch memory
- B. F- based pattern
- C. web site purpose
- D. CPU

Answer: D

67. Cache memory is sometimes called----- (central processing unit) memory

- A. catch memory
- B. F- based pattern
- C. web site purpose
- D. CPU

Answer: D

68. -----is expressed as a bitrate and measured in bits per second (bps).

- A. catch memory
- B. F- based pattern
- C. bandwidth
- D. CPU

Answer: C

69. bandwidth is expressed as a-----and measured in bits per second (bps).

- A. catch memory
- B. F- based pattern
- C. bandwidth
- D. Bitrate

Answer: D

70. bandwidth is expressed as a bitrate and measured in-----.

- A. catch memory
- B. bits per second (bps).
- C. bytes per second (bps).
- D. Bitrate

Answer: B

71. -----describes the maximum data transfer rate of a network or Internet connection.

- A. catch memory
- B. F- based pattern
- C. bandwidth
- D. Bitrate

Answer: C

72. -----measures how much data can be sent over a specific connection in a given amount of time.

- A. catch memory
- B. F- based pattern
- C. bandwidth
- D. Bitrate

Answer: C

73. The-----or display modes of a digital television, computer monitor or display device is the number of distinct pixels in each dimension that can be displayed

- A. display resolution
- B. F- based pattern
- C. bandwidth
- D. Bitrate

Answer: A

74. -----applies to fixed-pixel-array displays such as plasma display panels (PDP), liquid-crystal displays (LCD), Digital Light Processing (DLP)

- A. display resolution
- B. F- based pattern
- C. bandwidth
- D. Bitrate

Answer: A

75. -----refers to the arrangement of text, images, and other objects on a page. The term was initially used in desktop publishing (DTP), but is now commonly used to describe the layout of WebPages as well.

- A. display resolution
- B. F- based pattern
- C. bandwidth
- D. page layout

Answer: D
