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ISO 9001 : 2015 Certified

O LEVEL (M2-R5.1) – WEB DESIGNING & PUBLISHING

MODEL TEST PAPER – 4

100 MCQs (Expected January 2026)

Time: 90 minutes **M.M: 100Marks**

1. Web design mainly focuses on layout and styling.
   A. Software coding B. Database C. Layout & UI D. Antivirus
2. Static website example is:
   A. Portfolio B. Gmail C. Instagram D. WhatsApp
3. WYSIWYG editor means:
   A. What You See Is What You Get B. What You Share
   C. What You Store D. None
4. Front-end uses:
   A. HTML CSS JS B. SQL C. Python D. Ruby
5. Notepad++ is used for:
   A. Coding B. Gaming C. Printing D. Hosting
6. Sitemap is used for:
   A. Planning structure B. Formatting C. Photos D. DNS

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7. Dreamweaver is a:

A. Web editor B. Audio editor C. Browser D. OS

8. Web page is part of:

A. Website B. Server C. Fiber D. LAN

9. Code editor feature:

A. Syntax highlight B. Auto wallpaper C. SMS D. PAC

10. Internal CSS written in:

A. `<style>` B. `<div>` C. `<p>` D. `<br>`

11. `<br>` tag adds:

A. Line break B. Table C. Image D. Button

12. HTML comment syntax:

A. `<!-- -->` B. // C. /* */ D. ##

13. `<title>` appears in:

A. Browser tab B. Footer C. Body D. Image

14. `<thead>` used in:

A. Table B. Form C. Audio D. Header

15. Placeholder used in:

A. Input B. Paragraph C. Label D. Div

16. `<iframe>` used to:

A. Embed page B. Build form C. Make list D. Store cookies

17. `<nav>` defines:

A. Menu links B. Footer C. Audio D. Table

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18. HTML5 doctype:

A. `<!DOCTYPE html>` B. `<!HTML5>` C. `<doctype>` D. None

19. Semantic tag:

A. `<article>` B. `<b>` C. `<font>` D. `<center>`

20. `<audio>` needs:

A. `<source>` B. `<nav>` C. `<col>` D. `<span>`

21. `<meta charset>` used for:

A. Encoding B. Images C. Lists D. Buttons

22. Required attribute belongs to:

A. Forms B. Image C. Video D. Table

23. `<ol>` means:

A. Ordered list B. Option list C. Outer link D. None

24. URL in `<a>` written in:

A. href B. src C. alt D. id

25. Table border attribute in HTML5:

A. Use CSS B. border=2 C. border=yes D. setBorder

26. CSS stands for:

A. Cascading Style Sheets B. Custom Style Set

C. Code Style Sheet D. None

27. ID selector uses:

A. # B. . C. @ D. $

28. Class selector uses:

A. . B. # C. : D. ?

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29. Margin gives:

A. Outside space B. Inside space C. Font size D. Border color

30. Padding applies to:

A. Inside space B. Outside C. Position D. Overflow

31. `color:` property changes:

A. Text color B. Border C. Image D. Link only

32. `background-color:` applies to:

A. Element background B. Only body

C. Only h1 D. None

33. `font-weight:bold` makes:

A. Bold B. Italic C. Shadow D. Blur

34. Border-radius used for:

A. Rounded corners B. Align text C. Add images D. Add audio

35. Flexbox used for:

A. Layout alignment B. Filters

C. Forms only D. Animations only

36. `display:none` does what?

A. Hides element B. Transparent C. Moves bottom D. Delete

37. `position:absolute` positions:

A. Relative to parent B. Page bottom

C. Header only D. Footer only

38. CSS file extension:

A. .css B. .style C. .design D. .sheet

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39. `cursor:pointer` shows:

A. Hand cursor B. Arrow C. Dot D. Block

40. `overflow:hidden` means:

A. Extra content hidden B. Scroll always

C. Stretch D. Wrap

41. Text transform uppercase:

A. `text-transform:uppercase` B. upper

C. caps D. upperfont

42. Shadow apply through:

A. text-shadow B. color-shadow C. font-shadow D. bg-shadow

43. `float:left` used for:

A. Left alignment B. Right only C. Vertical only D. Center

44. `line-height` affects:

A. Line spacing B. Width C. Height D. Border

47. Framework means:

A. Predefined CSS classes B. HTML only

C. Browser D. Hosting

48. Bootstrap developed by:

A. Twitter B. Google C. Microsoft D. Apple

49. W3.CSS is:

A. Lightweight framework B. Java tool

C. DB tool D. Compiler

50. Grid system in Bootstrap uses:

A. 12 columns B. 8 C. 10 D. 6

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51. `.w3-center` means:

A. Center align B. Right C. Left D. None

52. Bootstrap class for button:

A. btn B. button C. click D. link

53. `.container` gives:

A. Fixed width B. Red color C. Shadow D. Border

54. Responsive means:

A. Auto adjust B. Fixed size

C. Offline only D. Manual resize

55. `.w3-padding` gives:

A. Padding B. Border C. Margin D. Height

56. Bootstrap icon library:

A. Glyphicons B. Emojis C. Shapes D. Fonts

57. `.row` used for:

A. Columns wrapper B. Table row

C. List row D. Audio row

58. `.col-6` means:

A. 6 columns B. 6 px C. 6 rows D. 6 width

59. Framework advantage:

A. Faster design B. Slow site

C. Needs compiler D. Offline only

60. W3.CSS card class:

A. w3-card B. w3-block C. w3-box D. w3-shadow

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61. Bootstrap spacing class example:

A. m-3 B. space-4 C. gap-1 D. box-2

62. JS is:

A. Scripting language B. DB language C. OS D. BIOS

63. JS runs in:

A. Browser B. Printer C. Router D. Notepad

64. `alert()` shows:

A. Popup B. Text only C. Audio D. Light

65. `var` used to:

A. Declare variable B. Link HTML C. Store images D. Color page

66. == checks:

A. Value B. Type only C. Both D. None

67. === checks:

A. Value + type B. Only type C. Only value D. None

68. `Array` stores:

A. Multiple values B. One only

C. Boolean only D. Conditions

69. JS file extension:

A. .js B. .javascript C. .script D. .code

70. Function written using:

A. function keyword B. method C. fun D. key

71. AngularJS developed by:

A. Google B. Meta C. IBM D. Oracle

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72. `ng-model` used for:

A. Two-way binding B. One way C. Event D. Loop

73. `ng-repeat` repeats:

A. List B. Table only C. If block D. Audio

74. `{{ }}` denotes:

A. Expression B. Comment C. Link D. Template

75. AngularJS is a:

A. JS framework B. DB C. OS D. Editor

76. JS operator `%` gives:

A. Remainder B. Divide C. Multiply D. None

77. `console.log()` used for:

A. Debug B. Color C. Resize D. Audio

78. Loop example:

A. for B. if C. try D. print

79. `push()` adds to:

A. Array end B. Start C. Middle D. Delete

80. `length` gives:

A. Number of items B. Height C. Width D. Time

81. Crop tool used to:

A. Trim image B. Blur C. Rotate D. Color

82. PNG supports:

A. Transparency B. Audio C. Video D. None

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83. JPG best for:

A. Photos B. Diagrams C. Code D. Audio

84. Resolution measured in:

A. Pixels B. Inches C. Bytes D. Bits

85. Save for Web reduces:

A. Size B. Printer load C. Cache D. Paste

86. Browser example:

A. Chrome B. VLC C. Winamp D. Node

87. HTTPS means:

A. Secure B. Static C. Hosting D. Hyper text only

88. URL stands for:

A. Uniform Resource Locator B. Universal Router Link

C. User Remote Link D. None

89. Search engine:

A. Google B. VLC C. RAM D. File

90. Cookie stores:

A. User data B. Audio C. Battery D. Printer

91. Zoom in shortcut:

A. Ctrl + + B. Shift + C C. Alt + V D. Ctrl + A

92. Tab close shortcut:

A. Ctrl + W B. Ctrl + P C. Ctrl + L D. Shift + W

93. Web publishing means:

A. Upload website B. Make PDF C. Install OS D. Run JS

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94. Image format for icons:

A. ICO B. MP4 C. AVI D. DOC

95. Cache stores:

A. Temporary files B. Apps C. Games D. RAM

96. Screenshot shortcut:

A. PrtSc B. F3 C. Esc D. Tab

97. Bookmark saves:

A. Page link B. Image C. Audio D. PDF

98. Home page means:

A. First page B. End page C. Footer D. Frame

99. Incognito means:

A. Private mode B. Loud mode C. Night mode D. Text mode

100. Download means:

A. Copy from internet B. Upload C. Delete D. Backup

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🎯 ANSWER KEY EXPLAINATION (1–100

1. **C. Layout & UI** ☞ Web design ka main focus page ka layout aur look hota hai।
2. **A. Portfolio** ☞ Static website me fixed content hota hai।
3. **A. What You See Is What You Get** ☞ Jo dikhta hai wahi output hota hai।
4. **A. HTML CSS JS** ☞ Front-end technologies hain।
5. **A. Coding** ☞ Notepad++ coding ke liye use hota hai।
6. **A. Planning structure** ☞ Sitemap website ka structure plan karta hai।
7. **A. Web editor** ☞ Dreamweaver web pages banane ka tool hai।
8. **A. Website** ☞ Web page website ka part hota hai।
9. **A. Syntax highlight** ☞ Code ko readable banata hai।
10. **A. `<style>`** ☞ Internal CSS style tag me likhi jati hai।
11. **A. Line break** ☞ `<br>` new line deta hai।
12. **A.** ☞ HTML comment ka syntax।
13. **A. Browser tab** ☞ Title tab par dikhai deta hai।
14. **A. Table** ☞ `<thead>` table ka part hai।
15. **A. Input** ☞ Placeholder input box me hint deta hai।
16. **A. Embed page** ☞ `<iframe>` webpage embed karta hai।
17. **A. Menu links** ☞ `<nav>` navigation ke liye।
18. **A.** ☞ HTML5 ka correct doctype।
19. **A. `<article>`** ☞ Semantic tag meaningful content deta hai।
20. **A. `<source>`** ☞ Audio/video file define karta hai।
21. **A. Encoding** ☞ Charset character format batata hai।
22. **A. Forms** ☞ Required attribute form validation ke liye।
23. **A. Ordered list** ☞ `<ol>` numbered list hoti hai।
24. **A. href** ☞ Link ka URL define karta hai।
25. **A. Use CSS** ☞ HTML5 me border CSS se lagate hain।
26. **A. Cascading Style Sheets** ☞ CSS ka full form।
27. **A. #** ☞ ID selector ka symbol।
28. **A. .** ☞ Class selector ka symbol।
29. **A. Outside space** ☞ Margin bahar space deta hai।
30. **A. Inside space** ☞ Padding andar space deta hai।
31. **A. Text color** ☞ Text ka color change hota hai।
32. **A. Element background** ☞ Background color lagta hai।
33. **A. Bold** ☞ Text mota ho jata hai।
34. **A. Rounded corners** ☞ Corners gol ho jate hain।
35. **A. Layout alignment** ☞ Flexbox layout banata hai।
36. **A. Hides element** ☞ Element aur uski space dono hat jate hain।
37. **A. Relative to parent** ☞ Parent ke hisab se position hoti hai।
38. **A. .css** ☞ CSS file extension।
39. **A. Hand cursor** ☞ Pointer hand jaisa dikhta hai।

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40. **A. Extra content hidden** ☞ Bahar ka content chhup jata hai।
41. **A. text-transform:uppercase** ☞ Text capital ho jata hai।
42. **A. text-shadow** ☞ Text par shadow lagti hai।
43. **A. Left alignment** ☞ Element left me align hota hai।
44. **A. Line spacing** ☞ Lines ke beech gap badhta hai।
45. **A. Predefined CSS classes** ☞ Framework ready classes deta hai।
46. **A. Twitter** ☞ Bootstrap Twitter ne banaya।
47. **A. Lightweight framework** ☞ W3.CSS simple aur fast hai।
48. **A. 12 columns** ☞ Bootstrap grid system।
49. **A. Center align** ☞ Content center me aata hai।
50. **A. btn** ☞ Bootstrap ka basic button class।
51. **A. Fixed width** ☞ Container fixed layout deta hai।
52. **A. Auto adjust** ☞ Screen ke according adjust hota hai।
53. **A. Padding** ☞ Space deta hai andar se।
54. **A. Glyphicons** ☞ Bootstrap icon library (old)।
55. **A. Columns wrapper** ☞ Row columns ko wrap karta hai।
56. **A. 6 columns** ☞ Total 12 me se aadha width।
57. **A. Faster design** ☞ Framework time save karta hai।
58. **A. w3-card** ☞ Card style box banata hai।
59. **A. m-3** ☞ Bootstrap spacing class example।
60. **A. Scripting language** ☞ JavaScript scripting language hai।
61. **A. Browser** ☞ JS browser me run hoti hai।
62. **A. Popup** ☞ Alert message show karta hai।
63. **A. Declare variable** ☞ Variable banane ke liye।
64. **A. Value** ☞ Sirf value compare karta hai।
65. **A. Value + type** ☞ Strict comparison karta hai।
66. **A. Multiple values** ☞ Array me kai values hoti hain।
67. **A. .js** ☞ JavaScript file extension।
68. **A. function keyword** ☞ Function define karta hai।
69. **A. Google** ☞ AngularJS Google ka product hai।
70. **A. Two-way binding** ☞ Model aur view sync rehte hain।
71. **A. List** ☞ Items repeat karta hai।
72. **A. Expression** ☞ Data show karta hai।
73. **A. JS framework** ☞ AngularJS ek framework hai।
74. **A. Remainder** ☞ Modulus operator remainder deta hai।
75. **A. Debug** ☞ Error checking ke liye।
76. **A. for** ☞ Loop ka example।
77. **A. Array end** ☞ Array ke last me add hota hai।
78. **A. Number of items** ☞ Total items count karta hai।
79. **A. Trim image** ☞ Extra part cut karta hai।
80. **A. Transparency** ☞ Transparent background support karta hai।
81. **A. Photos** ☞ JPG photos ke liye best।

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82. **A. Pixels** ☞ Resolution pixels me measure hota hai।
83. **A. Size** ☞ File size kam ho jata hai।
84. **A. Chrome** ☞ Web browser example।
85. **A. Secure** ☞ Encrypted connection hota hai।
86. **A. Uniform Resource Locator** ☞ URL ka full form।
87. **A. Google** ☞ Search engine example।
88. **A. User data** ☞ Cookies user info store karti hain।
89. **A. Ctrl + +** ☞ Zoom in shortcut।
90. **A. Ctrl + W** ☞ Current tab close hota hai।
91. **A. Upload website** ☞ Internet par publish karna।
92. **A. ICO** ☞ Website icon ke liye।
93. **A. Temporary files** ☞ Fast loading me help karta hai।
94. **A. PrtSc** ☞ Screenshot lene ke liye।
95. **A. Page link** ☞ Bookmark future use ke liye।
96. **A. First page** ☞ Website ka main page।
97. **A. Private mode** ☞ History save nahi hoti।
98. **A. Copy from internet** ☞ Internet se file lena।

99. **Private mode / Incognito mode**
    ☞ Browsing history, cookies aur cache **save nahi hote**।
100. **Download**
    ☞ Internet se file **copy karke apne device me lana**।

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