Zed-King
GROUP OF INSTITUTIONS
ISO 9001 : 2015 Certified

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

MODEL TEST PAPER – 3

100 MCQs (Expected January 2026)

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

1. A web page is a part of

   A. Website B. Network C. Server D. Protocol

2. WYSIWYG ka full form kyahai?

   A. What You See Is What You Get B. What You Share Is What You Get

   C. Work You See Is Good D. None

3. Static website ka example

   A. Portfolio site B. Facebook C. Gmail D. Instagram

4. Adobe Dreamweaver is a

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

5. HTML code can be written in

   A. Text editor B. Audio editor C. Player D. Compiler

6. Notepad++ used for

   A. Coding B. Video editing C. Animation D. Gaming

7. Front-end technologies include

   A. HTML CSS JS B. SQL C. PHP D. Python

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8. Sitemap useful for

A. Website structure planning B. Hosting

9. C. Domain booking D. Image editing

10. Syntax highlighting kafayda

A. Code readability B. Internet speed

C. RAM save D. File compress

11. `<meta>` tag used for

A. Page info B. Audio C. Image D. Heading

12. `<hr>` creates

A. Horizontal line B. Form C. Table D. Box

13. Correct HTML5 doctype

A. `<!DOCTYPE html>` B. `<!HTML5>`

C. `<DOCTYPE>` D. `<HTML>`

14. Placeholder attribute used in

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

15. `<thead>` belongs to

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

16. Correct HTML comment

A. `<!-- comment -->` B. `// comment`

C. `## comment` D. `{-- comment --}`

17. `<iframe>` used for

A. Embedding webpage B. Audio

C. Headings D. Colors

18. `<video>` supports

A. controls B. padding C. colspan D. nowrap

19. Semantic tag

A. article B. font C. big D. center

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20.UTF-8 charset define by

A. `<meta charset="UTF-8">` B. `<charset>`

C. `<script>` D. `<code>`

21.`<nav>` used for

A. Navigation menu B. Images C. Tables D. Sounds

22.`<source>` element used in

A. Audio and video B. Table C. Form D. Span

23.required attribute used in

A. Form fields B. Paragraph C. Div D. Image

24.`<strong>` tag meaning

A. Importance B. Italic C. Underline D. List

25.HTML validator checks

A. Errors B. Colors C. Images D. Browser speed

26.CSS stands for

A. Cascading Style Sheets B. Custom Style Script

C. Computer Style Sheet D. Color Style Sheet

27.ID selector symbol

A. # B. C. @ D. %

28.text-align:center used for

A. Horizontal text alignment B. Image crop

C. Border D. Gradient

29.Padding defines

A. Inside spacing B. Outside spacing

C. Border color D. Font case

30.Inline CSS written inside

A. HTML tag B. External file C. Section D. Script

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31.background-repeat stops repeating by

A. no-repeat B. stop C. none D. off

32.border-radius used for

A. Rounded corners B. Increase width

C. Increase contrast D. Make uppercase

33.display:block makes element

A. Start on new line B. Inline C. Transparent D. Float

34.z-index used for

A. Layer order B. Text size C. Margin D. Position left

35.Hover effect created by

A. :hover B. ::after C. #hover D. hover()

36.To apply style to all <p> tags use

A. p B. #p C. .p D. all p

37.font-weight:bold makes text

A. Bold B. Center C. Blur D. Colorful

38.position:fixed means

A. Stays fixed on screen B. Moves with page

C. Hides content D. Inline

39.overflow:hidden used for

A. Hide extra content B. Make border

C. Add video D. Bold

40.To make list without bullets

A. list-style:none B. remove-bullet C. nobullet D. hide-list

41.CSS file extension

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

42.Flexbox property

A. justify-content B. table-align C. align-font D. order-list

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43.CSS comments written as

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

46.Framework means

A. Ready-made design system B. Device

C. Browser D. OS

47.W3.CSS advantage

A. No JS needed B. Only dark mode

C. Requires SQL D. Needs Python

48.W3-container gives

A. Auto padding B. Bold text C. Image slider D. Animation only

49.W3-center used for

A. Center alignment B. Right align C. Table create D. Border add

50.Bootstrap is mainly

A. CSS framework B. Language C. Browser D. Compiler

51.W3-padding classes

A. w3-padding-small B. w3-lowpad C. w3-padless D. pad-0

52.W3-row used for

A. Creating rows B. Audio tag C. Video tag D. Table sorting

53.W3-third divides page into

A. 3 equal parts B. 4 parts C. 2 parts D. 5 parts

54.Framework ka main benefit

A. Fast design B. Compiler needed

C. Less colors D. No HTML needed

55.W3-margin class

A. w3-margin B. w3-space C. w3-out D. w3-pad

56.Bootstrap grid based on

A. 12 columns B. 5 columns C. 8 columns D. 10 columns

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57.W3-panel used for

A. Beautiful containers B. Forms C. Audio D. Marquee

58.Frameworks reduce

A. Coding time B. Internet bill C. RAM usage D. Electricity

59.W3-button class

A. w3-button B. w3-btns C. btn-w3 D. w3-click

60.W3-border class

A. w3-border B. w3-outline C. w3-line D. brdr

61.JavaScript is

A. Scripting language B. Styling language

C. Markup D. Database

62.JS executes in

A. Browser B. Photoshop C. Notepad D. Compiler only

63.To print in console

A. console.log() B. print() C. cout D. writeln

64.Array enclosed in

A. [ ] B. { } C. ( ) D. <>

65.null means

A. Empty value B. Zero C. Minus 1 D. String

66.JS comments

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

67.Prompt used for

A. User input B. Loop C. Array D. Image

68.isNaN() checks

A. Not a number B. String length C. Array size D. Null

69.AngularJS created by

A. Google B. Yahoo C. InfoSys D. IBM

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70.AngularJS operates on

A. MVC pattern B. SQL C. DNS D. XML only

71.ng-app defines

A. Angular application B. Audio path

C. Image link D. Table data

72.ng-model used for

A. Two-way binding B. One-way binding

C. Styling D. Script load

73.ng-repeat used for

A. Looping B. Audio C. Border D. Header

74.$scope works as

A. Glue between controller and view B. Browser

C. Editor D. OS

75.function keyword defines

A. Block of code B. Comment C. Object D. Selector

76.Event for button click

A. onclick B. onenter C. onpress D. onhit

77.To convert string to integer

A. parseInt() B. join() C. random() D. char()

78.Math.floor used for

A. Round down B. Round up C. Sort D. Join

79.JS loop

A. for B. style C. link D. include

80.typeof operator checks

A. Data type B. Version C. Speed D. Hash

81.Resolution measured in

A. DPI B. kg C. km D. fps

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82.Cropping means

A. Cutting extra area B. Blurring C. Coloring D. Saving

83.Brightness increases

A. Light level B. Size C. RAM D. Border

84.Contrast adjusts

A. Difference between light and dark B. Speed

C. Volume D. Crop

85.PNG supports

A. Transparency B. Audio C. Video D. Program

86.JPEG best for

A. Photos B. Text C. Database D. Code

87.Domain name example

A. google.com B. http C. www D. .exe

88.HTTPS meaning

A. Secure protocol B. Server name C. Port D. Hosting type

89.Hosting means

A. Putting website on internet B. Editing image

C. Installing OS D. Formatting

90.Browser example

A. Chrome B. VLC C. Word D. Excel

91.Search engine

A. Google B. Paint C. Office D. Notepad

92.URL stands for

A. Uniform Resource Locator B. Universal Row Line

C. User Run Link D. Upload Resource List

93.Private browsing feature

A. No history saved B. No keyboard

C. High volume D. Auto shutdown

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94. Cookies store

A. User data B. Music C. Videos D. Textbooks

95. Web publishing means

A. Uploading website B. Printing

C. Posting ad D. Creating resume

96. DNS converts

A. Domain to IP B. Font to text C. Image to code D. Audio to video

97. IP address example

A. 192.168.1.1 B. abc.com C. 440V D. HTML

98. Router helps in

A. Internet distribution B. Image editing

C. Coding D. Power backup

99. Safe website show

A. Lock symbol B. Blue arrow C. Ad bar D. Pop-up

100. Blog is a?

A. Regular updated webpage B. Virus

C. Hardware D. Browser

🎯 ANSWER KEY EXPLANATION (1–100)

1. **A. Website**☞ Web page, website काहिस्साहोताहै।
2. **A. What You See Is What You Get**☞जैसादिखताहैवैसाही output मिलताहै।
3. **A. Portfolio site**☞ Static website में fixed content होताहै।
4. **A. Web editor**☞ Dreamweaver web pages design करनेका tool है।
5. **A. Text editor**☞ HTML code text editor मेंलिखाजाताहै।
6. **A. Coding**☞ Notepad++ programming केलिए use होताहै।
7. **A. HTML CSS JS**☞ Front-end technologies यहीहैं।
8. **A. Website structure planning**☞ Sitemap website का structure दिखाताहै।
9. **A. Code readability**☞ Syntax highlighting code समझनेमेंआसानबनाताहै।
10. **A. Page info**☞`<meta>` page की information देताहै।

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11. **A. Horizontal line**☞`<hr>` horizontal line बनाताहै।
12. **A.** ☞ HTML5 कासहीdoctypeहै।
13. **A. Input**☞ Placeholder input box में hint दिखाताहै।
14. **A. Table**☞`<thead>` table का part है।
15. **A.** ☞ HTML comment कासही syntax।
16. **A. Embedding webpage**☞`<iframe>`दूसरे page को embed करताहै।
17. **A. controls**☞ Video controls दिखानेकेलिए।
18. **A. article**☞ Semantic tag meaningful structure देताहै।
19. **A. `<meta charset="UTF-8">`**☞ Character encoding define करताहै।
20. **A. Navigation menu**☞`<nav>` navigation links केलिए।
21. **A. Audio and video**☞`<source>` media files केलिए।
22. **A. Form fields**☞`required` form validation केलिए।
23. **A. Importance**☞`<strong>` important text दिखाताहै।
24. **A. Errors**☞ HTML validator mistakes check करताहै।
25. **A. Cascading Style Sheets**☞ CSS का full form।
26. **A. #**☞ ID selector का symbol।
27. **A. Horizontal text alignment**☞ Text को center करताहै।
28. **A. Inside spacing**☞ Padding border केअंदर space देताहै।
29. **A. HTML tag**☞ Inline CSS tag केअंदरलिखीजातीहै।
30. **A. no-repeat**☞ Background image repeat नहींहोती।
31. **A. Rounded corners**☞ Border कोगोलबनाताहै।
32. **A. Start on new line**☞ Block element नई line लेताहै।
33. **A. Layer order**☞ z-index overlap order तयकरताहै।
34. **A. :hover**☞ Mouse hover effect बनाताहै।
35. **A. p**☞सभी`<p>` tags पर style apply होतीहै।
36. **A. Bold**☞ Text मोटादिखताहै।
37. **A. Stays fixed on screen**☞ Scroll करनेपरभी same position।
38. **A. Hide extra content**☞ Overflow content छुपजाताहै।
39. **A. list-style:none**☞ Bullets हटजातेहैं।
40. **A. .css**☞ CSS file extension।
41. **A. justify-content**☞ Flexbox property है।
42. *A. / comment /*☞ CSS comment syntax।
43. **A. Ready-made design system**☞ Framework pre-built होताहै।
44. **A. No JS needed**☞ W3.CSS lightweight framework है।
45. **A. Auto padding**☞`w3-container` padding देताहै।
46. **A. Center alignment**☞ Content center करताहै।

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47. **A. CSS framework**☞ Bootstrap CSS based है।
48. **A. w3-padding-small**☞ Padding class example।
49. **A. Creating rows**☞ Layout rows बनानेकेलिए।
50. **A. 3 equal parts**☞ Page को 3 हिस्सोंमें divide करताहै।
51. **A. Fast design**☞ Frameworks time save करतेहैं।
52. **A. w3-margin**☞ Margin देनेकी class।
53. **A. 12 columns**☞ Bootstrap grid system।
54. **A. Beautiful containers**☞`w3-panel` styled box बनाताहै।
55. **A. Coding time**☞ Frameworks development fast करतेहैं।
56. **A. w3-button**☞ Button बनानेकी class।
57. **A. w3-border**☞ Border लगानेकेलिए।
58. **A. Scripting language**☞ JavaScript scripting language है।
59. **A. Browser**☞ JS browser में run होतीहै।
60. **A. console.log()**☞ Console output केलिए।
61. **A. [ ]**☞ Array square brackets मेंहोताहै।
62. **A. Empty value**☞ null कामतलब no value।
63. *A. // and / /*☞ JavaScript comments।
64. **A. User input**☞ Prompt user से input लेताहै।
65. **A. Not a number**☞ Value number हैयानहीं check करताहै।
66. **A. Google**☞ AngularJS Google नेबनाया।
67. **A. MVC pattern**☞ AngularJS MVC architecture follow करताहै।
68. **A. Angular application**☞ App define करताहै।
69. **A. Two-way binding**☞ Model और view sync रहतेहैं।
70. **A. Looping**☞ Data repeat करनेकेलिए।
71. **A. Glue between controller and view**☞ Data communication।
72. **A. Block of code**☞ Function code group होताहै।
73. **A. onclick**☞ Button click event।
74. **A. parseInt()**☞ String को integer बनाताहै।
75. **A. Round down**☞ Decimal कोनीचेकी value में।
76. **A. for**☞ JavaScript loop।
77. **A. Data type**☞ Variable का type बताताहै।
78. **A. DPI**☞ Resolution measure करनेकी unit।
79. **A. Cutting extra area**☞ Unwanted part remove करना।
80. **A. Light level**☞ Image brightness बढ़तीहै।
81. **A. Difference between light and dark**☞ Contrast adjust करताहै।
82. **A. Transparency**☞ PNG transparent background support करताहै।

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83. **A. Photos**☞ JPEG photos केलिए best।
84. **A. google.com**☞ Domain name example।
85. **A. Secure protocol**☞ HTTPS encrypted होताहै।
86. **A. Putting website on internet**☞ Hosting कामतलब।
87. **A. Chrome**☞ Web browser example।
88. **A. Google**☞ Popular search engine।
89. **A. Uniform Resource Locator**☞ URL का full form।
90. **A. No history saved**☞ Private browsing feature।
91. **A. User data**☞ Cookies preferences store करतीहैं।
92. **A. Uploading website**☞ Web publishing कामतलब।
93. **A. Domain to IP**☞ DNS conversion करताहै।
94. **A. 192.168.1.1**☞ IP address example।
95. **A. Internet distribution**☞ Router internet share करताहै।
96. **A. Lock symbol**☞ Secure website कीपहचान।
97. **A. Regular updated webpage**☞ Blog regularly update होताहै।

98. **A. Internet distribution**
    ☞ Router internet connection को multiple devices में distribute करताहै।
99. **A. Lock symbol**
    ☞ Lock icon website ke secure (HTTPS) hone ka sign hotahai।
100. **A. Regular updated webpage**
    ☞ Blog ekaisi website hotihai jo regularly update hotirehtihai (posts/articles)।

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Connect:Zed-King Institute

Support & Queries

Email:zedkingacademy@gmail.com

Phone:94161-11612 | 97280-21149



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