

# More About on HTML

## QUESTIONS

- 1. HTML allows changing background colour. Which one of the following attributes of <body> tag is used to change the background colour of a Web page?**

(a) backgroundcolor (b) bgcolor  
(c) background (d) bg\_color  
(e) None of these
- 2. Which one of the following HTML tags allows inserting horizontal line?**

(a) <hrl> (b) <hr>  
(c) <hl> (d) <hlr>  
(e) None of these
- 3. Which one of the following code snippet is used to insert horizontal line with no shading?**

(a) <hr> <shading=no>  
(b) <hr> <shading=noshade>  
(c) <hr shading=no shade>  
(d) <hr noshade>  
(e) None of these
- 4. HTML allows formatting a paragraph. You can break a line when you want. Which one of the following is the HTML tag used to break line?**

(a) <break> (b) <lbr>  
(c) <br> (d) <brl>  
(e) None of these
- 5. Which one of the following code snippets is used for inserting horizontal line with green colour?**

(a) <hr color=" green">  
(b) <hl color=" green">  
(c) <hr color green >  
(d) <hhr color= green >  
(e) None of these
- 6. Which of the following statements is/are true?**

**Statement A:** Adobe PageMill is used to automate the whole process of site design and implementation.  
**Statement B:** Inline style mixes the content with presentation.

(a) Statement A is correct

- (b) Statement B is correct
- (c) Both statements A and B are correct
- (d) Neither statement A nor statement B is correct
- (e) None of these

7. \_\_\_\_\_ is used to centrally align the contents of paragraphs within a <div> tag.

- (a) <q align="center">
- (b) <div align="center">
- (c) <div="center">
- (d) <q span="center">
- (e) None of these

8. \_\_\_\_\_ is used to specify a style for a group of elements.

- (a) ID selector
- (b) Class selector
- (c) CSS comment
- (d) All of these
- (e) None of these

9. Which of the following statements is/are true?

**Statement A:** #C0C0C0 is the hexadecimal value of grey colour.

**Statement B:** #00FFFF is the hexadecimal value of sky blue colour.

- (a) Statement A is correct
- (b) Statement B is correct
- (c) Both statements A and B are correct
- (d) Neither statement A nor statement B is correct
- (e) None of these

10. Match the following:

	A		B
1.	Red	(i)	#FFFFFF
2.	Parrot green	(ii)	#FFFF00
3.	Yellow	(iii)	#FF00FF
4.	Pink	(iv)	#FF0000
			#00FF00

- (a) 1 → iii, 2 → i, 3 → iv, 4 → ii
- (b) 1 → iv, 2 → v, 3 → i, 4 → ii
- (c) 1 → ii, 2 → iii, 3 → iv, 4 → v
- (d) 1 → iv, 2 → v, 3 → ii, 4 → iii
- (e) None of these

## ANSWER – KEY

<b>1.</b> (b)	<b>2.</b> (b)	<b>3.</b> (d)	<b>4.</b> (c)	<b>5.</b> (a)
<b>6.</b> (c)	<b>7.</b> (b)	<b>8.</b> (b)	<b>9.</b> (c)	<b>10.</b> (d)