

## QUIZ - 15

(1.) Which of the following CSS Property controls how an element is positioned?

Ans. **position**

set  
static  
fix

(2.) Positioning attributes top, bottom, left and right are used to determine the exact location

Ans. **TRUE**

FALSE  
Can be true or false

(3.) How many types of position values are there in CSS?

Ans. 2  
3  
4  
**5**

(4.) The default for any page element is?

Ans. Fixed  
relative  
absolute  
**Static**

(5.) Which of the following CSS Property sets the stacking order of positioned elements?

Ans. x-index  
y-index  
**z-index**  
All of the above

(6.) Reverse CSS Property specifies the top offset of a positioned element.

Ans. True  
**False**

Can be true or false

(7.) Setting the position to relative makes the element appear on the bottom of any other static element in its area.

Ans. TRUE  
**FALSE**

Can be true or false  
Can not say

(8.) Which of the following CSS Property defines the x-coordinate of the background-position property?

Ans. **background-position-x**  
background-position-y  
background-x-axis  
background-y-axis

(9.) Which of the following CSS Property specifies the x-coordinate in the position of the mask?

Ans. mask-x  
mask-x-origin  
**mask-position-x**  
mask-origin-x

**Explanation:** mask-position-x: length | percentage | left | center | right

(10.) In Absolute position, If there is no parent element, these elements are set to be \_\_\_\_\_ to the page.

Ans. absolute  
static  
fixed  
**relative**

**Explanation:** If there is no parent element, these elements are set to be relative to the page itself