## **QUIZ - 17**

## (1.) Which model includes margin, border, padding, and content? Ans. CSS Box model CSS3 Flexbox Box model CSS3 Grid Layout model **CSS Grid Template Layout Module** (2.)Which model defines structures similar to tables using 2 dimensions? Ans. CSS Box model CSS3 Flexbox Box model CSS3 Grid Layout model CSS float (3.)You create a grid layout. What does 1fr mean in the following code? grid-template-columns: 150px 150px 1fr 1fr; The first two columns will be two fraction units of the stated width. Ans. The third and fourth columns are 1 fraction unit of the remaining space in the grid. The second column will be double the stated width The second column will be half of the remaining space in the grid. If you apply display: grid; to an element what will happen? (4.) It will make the child elements into a row (Like flex does). Ans. Nothing will happen visually. display: grid; is generally used to align content in \_\_\_\_\_ (5.) One dimension Ans. Two dimensions Multi dimensions None of the above (6.)Which of the following CSS property is used to set the horizontal alignment of a table-cell box or the block element? Ans. text-align property text-transform property text-shadow property text-decoration The CSS property which is used to define the set the difference between two lines of your (7.)content is -Ans. min-height property max-height property line-height property

None of the above