Multiple choice questions

1. Which of the following descriptions of color properties is incorrect? (A) The color indication of the hexadecimal code is starting from the # sign (B) The range of rgb color values is 0~255, and the values are marked by " Partition   (C) hsla(120,65%, 75%, 0.3)The 0.3 in this syntax is transparency (D) When setting a color value, you can specify a color by using the name of the color, for example, gray means gray.

2. The following description of font attributes, which is incorrect (A) font-family attribute can set text font (B) font-size attribute can set text size (C) font-weight   The text-align property sets the weighted style of the text (D)The text-align property sets the vertical alignment of the text.

3. Which of the following descriptions of background attributes is incorrect? (A) The color property can set the background color; (B) The background-repeat property can set whether the background repeats (C) The mix-blend-mode property can set the layer blending mode: (D) background-clip The property to control the display area of the background image using different crop ranges.

4. Which of the following descriptions of gradation properties is incorrect? (A) The linear gradient property can set the linear gradient at a specified angle (B) The radial gradient attribute can set the radial gradient (C) repeating-linear-gradient can set the repeated radial-gradient (D) The conic gradient property can be set to a conic gradient.

5. To take a picture that looks transparent after moving the mouse to the image, which of the following properties can be used to set the transparency? (A) opacity   (B) border-spacing (C) letter-spacing   (D) list-style-position.