Web Development Foundation Course
Day - 4

1. Which CSS property controls the space *outside* an element's border?
A) padding
B) margin
C) spacing
D) border-space

2. What is the correct order of the box model layers (from inside to outside)?
A) Margin → Border → Padding → Content
B) Content → Padding → Border → Margin
C) Border → Padding → Content → Margin
D) Content → Margin → Padding → Border

3. How do you set equal padding on all four sides of an element?
A) padding: 10px 10px 10px 10px;
B) padding: 10px;
C) padding-all: 10px;
D) Both A & B

4. Which property hides an element but still occupies space in the layout?
A) display: none;
B) visibility: hidden;
C) opacity: 0;
D) hidden: true;

5. What does box-sizing: border-box; do?
A) Includes padding and border in the element's total width/height
B) Excludes margin from the element's width/height
C) Adds extra space outside the border
D) Removes all padding

6. How do you center a block-level element horizontally using margins?
A) margin: auto;
B) margin-center: true;
C) margin: 0 center;
D) align: center;

7. Which display property makes an element behave like a block but allows other elements to sit beside it?
A) display: block;
B) display: inline;
C) display: inline-block;
D) display: flex;

8. What happens when you set margin: 10px 20px;**?**
A) Top/bottom: 10px, Left/right: 20px
B) Top: 10px, Right: 20px, Bottom: 10px, Left: 20px
C) Top/bottom: 20px, Left/right: 10px
D) All sides: 15px (averaged)

9. Which property removes an element from the normal document flow?
A) display: none;
B) position: static;
C) float: left;
D) visibility: collapse;

10. How do you create space between an element's content and its border?
A) Using margin
B) Using padding
C) Using spacing
D) Using gap