

## Architecture Level 2 Quiz

### 1) What is the purpose of using scale in an architectural elevation drawing?

**Select one:**

- a) To show the texture of materials
- b) To indicate the height of the building
- c) To represent the approximate size of the building accurately
- d) To highlight the focal point of the elevation

### 2) Which element in an elevation drawing uses line weight to indicate different features?

**Select one:**

- a) Annotations
- b) Hatching
- c) Proportion
- d) Symmetry

### 3) How does symmetry contribute to the design of an elevation?

**Select one:**

- a) It provides texture to the materials
- b) Shows scale
- c) It highlights the focal point
- d) It helps in creating a balanced arrangement of elements

### 4) What does hatching represent in an elevation drawing?

**Select one:**

- a) The arrangement of windows and doors
- b) The surface materials or shadows
- c) The overall massing of the building
- d) The annotations and notes

### 5) Why is detailing important in an elevation drawing?

**Select one:**

- a) It shows the scale of the entire building
- b) It includes specific architectural features like windows and doors
- c) It locates the GPS coordinates of a home
- d) It creates symmetry

### 6) What is the role of annotations in an architectural elevation?

**Select one:**

- a) To provide additional information about dimensions and materials
- b) To show the symmetry of the design
- c) To indicate the focal point of the building
- d) To represent the perspective

**7) Which term refers to the arrangement and design of windows and doors in an elevation?**

**Select one:**

- a) Texture
- b) Fenestration
- c) Detailing
- d) Massing

**8) How does proportion affect an elevation drawing?**

**Select one:**

- a) By indicating the scale
- b) By ensuring elements are in the correct relationship to each other
- c) By providing additional information through annotations
- d) By highlighting the focal point

**9) Why is texture important in an elevation drawing?**

**Select one:**

- a) It shows the massing of the building
- b) It indicates the focal point
- c) It represents surface materials through shading or patterns
- d) It helps in detailing architectural features

**10) What is massing in the context of an architectural elevation?**

**Select one:**

- a) The thickness of lines used
- b) The overall shape and form of the building
- c) The balance of elements on either side
- d) The inclusion of detailed architectural features