Architecture Level 2 Quiz

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

Select one:

1. To show the texture of materials
2. To indicate the height of the building
3. To represent the approximate size of the building accurately
4. To highlight the focal point of the elevation
5. Which element in an elevation drawing uses line weight to indicate different features?

Select one:

1. Annotations
2. Hatching
3. Proportion
4. Symmetry
5. How does symmetry contribute to the design of an elevation?

Select one:

1. It provides texture to the materials
2. Shows scale
3. It highlights the focal point
4. It helps in creating a balanced arrangement of elements
5. What does hatching represent in an elevation drawing?

Select one:

1. The arrangement of windows and doors
2. The surface materials or shadows
3. The overall massing of the building
4. The annotations and notes
5. Why is detailing important in an elevation drawing?

Select one:

1. It shows the scale of the entire building
2. It includes specific architectural features like windows and doors
3. It locates the GPS coordinates of a home
4. It creates symmetry
5. What is the role of annotations in an architectural elevation?

Select one:

1. To provide additional information about dimensions and materials
2. To show the symmetry of the design
3. To indicate the focal point of the building
4. To represent the perspective
5. Which term refers to the arrangement and design of windows and doors in an elevation?

Select one:

1. Texture
2. Fenestration
3. Detailing
4. Massing
5. How does proportion affect an elevation drawing?

Select one:

1. By indicating the scale
2. By ensuring elements are in the correct relationship to each other
3. By providing additional information through annotations
4. By highlighting the focal point
5. Why is texture important in an elevation drawing?

Select one:

1. It shows the massing of the building
2. It indicates the focal point
3. It represents surface materials through shading or patterns
4. It helps in detailing architectural features
5. What is massing in the context of an architectural elevation?

Select one:

1. The thickness of lines used
2. The overall shape and form of the building
3. The balance of elements on either side
4. The inclusion of detailed architectural features