

# Module 16103 Practice Exam

## Drawings in Roofing

Trainee Name: \_\_\_\_\_ Date: \_\_\_\_\_

MULTIPLE CHOICE: Choose the most correct answer per question.

1. Which of the following is used to indicate different kinds of materials, fixtures, and structural members on a drawing?
  - a) Specifications
  - b) Hidden lines
  - c) Symbols
  - d) The title block
  
2. Fire protection plans show \_\_\_\_\_.
  - a) smoke detectors
  - b) locations of sprinklers
  - c) electrical equipment
  - d) evacuation routes
  
3. An approximate size by which supplies are known and sold is called \_\_\_\_\_.
  - a) scale size
  - b) nominal size
  - c) actual size
  - d) proportional size
  
4. Which type of line shows the main outline of a structure?
  - a) Object line
  - b) Dimension line
  - c) Center line
  - d) Contour line
  
5. Which type of drawing shows the location of the building on the site from an overhead view?
  - a) MEP plan
  - b) Floor plan
  - c) Civil plan
  - d) Roof framing plan

6. Where in the drawing set should you look to find penetrations such as plumbing stacks, vents, gas and electrical lines, and AC units?
- a) Architectural plans
  - b) General plans
  - c) MEP plans
  - d) Site plans
7. Which of the following might be found on a title sheet?
- a) An index to other drawings
  - b) Detail drawings
  - c) A door schedule
  - d) Section drawings
8. Which of the following is one of the purposes of project specifications?
- a) To show dimensions and locations of building components.
  - b) To list abbreviations and symbols used on the drawings.
  - c) To show topographical information about the site.
  - d) To provide information about materials and quality of work.
9. Which type of drawing shows the layout (including rooms, walls, and doors) in a structure?
- a) Mechanical plan
  - b) HVAC plan
  - c) Site plan
  - d) Floor plan
10. Sheets in a drawing set marked with the letter A are \_\_\_\_\_.
- a) ancillary drawings
  - b) as-built drawings
  - c) architectural drawings
  - d) abbreviations