Production questions

Intro for fun! (No incorrect answers; use graphs, bars, etc)

- 1. How many specs do you WRITE per year?
 - a. 0
 - b. 1-20
 - c. 21-50
 - d. 50+
- 2. How many specs do you READ per year?
 - a. 0
 - b. 1-20
 - c. 21-50
 - d. 50+
- 3. Which software are you currently using if you are writing specs?
 - a. Conspectus Cloud
 - b. RIB Speclink
 - c. Specpoint (MasterSpec)
 - d. VisiSpecs
 - e. Other- Arcat Specwizard, etc.
- 4. Are you planning to take the CSI CCS exam this fall?
 - a. Yes
 - b. No
 - c. Not sure yet
 - d. Maybe next year
- 5. Which are better?
 - a. Dogs
 - b. Cats
 - c. Dogs and Cats are like Drawings and Specs...equally important!

Domain 6A

- 1. Which spec type is defined as having intentionally brief structure and content, including concise descriptions of manufacturers, products, materials, equipment, and assemblies?
 - a. Shortform Specs
 - b. Performance Specs
 - c. Descriptive Specs
 - d. Outline Specs (Correct)
- 2. The two kinds of information needed to write a specification are specific project requirements and reference materials for a building type.
 - a. True
 - b. False (Correct)

Note for Q2: 11.2.2 p176 specific project requirements and reference materials about the products and construction methods

Domain 6B

- 1. When does the transition from Uniformat® to MasterFormat® occur?
 - a. Schematic Design
 - b. Design Development (Correct)
 - c. Construction Documents

d. Addenda

Domain 6D

- 1. Which of the following is not a common method of specification production?
 - a. Any firm, regardless of its size and capacity, may elect to retain an independent specification consultant (such as a member of the Specifications Consultants in Independent Practice [SCIP] organization) on a project-by-project basis or for all projects designed by the firm.
 - b. In small firms, a principal assumes responsibility for specifications preparation.
 - c. Many online building product services also offer free outline and short-form specifications generated from the designer or specifier's checklist selections.
 - d. Architectural door hardware specifications only written by hardware consultants. Product manufacturers will only provide their own hardware in the technical services they offer. (Correct)
 - e. None of the above.

Note: p173-175 11.2 door hardware technical information can often reliably be written by a product representative.

Drawings and specifications are ______.

Note Q2: p199 Looking for the word Complementary.

Domain 6E

- 1. Which of the following are NOT procurement documents?
 - a. Solicitation
 - b. Advertisement for Bids
 - c. Supplementary Conditions (Correct)
 - d. Available Information
- 2. Which project delivery method requires procurement documents?
 - a. Design-Build
 - b. Design-Bid-Build (Correct)
 - c. Integrated Project Delivery
 - d. Construction-Manager-At-Risk

Domain 6J questions:

- 1. Which of the following CSI classification standards is recommended for organizing outline specifications?
 - a. MasterFormat® (Correct)
 - b. UniFormat®
 - c. OmniClass®
- 2. Where would you specify Accordion Folding Partitions?
 - a. Division 08 Openings
 - b. Division 09 Finishes
 - c. Division 10 Specialties (Correct)
 - d. Division 13 Special Construction
- 3. Where in SectionFormat® would you place Operation and Maintenance Data?
 - a. Part 1(Correct)

Production questions

- b. Part 2
- c. Part 3
- 4. Where in SectionFormat® would you place Field Quality Control?
 - a. Part 1
 - b. Part 2
 - c. Part 3 (Correct)
- 5. According to PageFormat®, headers and footers must include which 3 elements of section information:
 - a. Division
 - b. Section number (Correct)
 - c. Section title (Correct)
 - d. Project name
 - e. Page number (Correct)
 - f. Total page numbers
- 6. ______: Subject within a Part consisting of one or more related paragraphs and subparagraphs.
 - a. Paragraph
 - b. Article (Correct)
 - c. Subparagraph
- 7. ______: The first line of an Article, paragraph, or subparagraph appearing alone at the bottom of a page.
 - a. Orphan (Correct)
 - b. Widow

Domain 6K and 6L

- 1. While printed project manuals were split into volumes when reaching a certain size, pdf project manuals have no such restrictions.
 - a. True
 - b. False (Correct)

Note Q1: 11.11 p 183 if the page count is above 700 pages it is still good practice to have separate volumes.

- 2. Preparing for publication includes:
 - a. Confirming headers and footers
 - b. Proofreading
 - c. Verifying referenced sections
 - d. Cross checking Table of Contents with Sections
 - e. All of the above (Correct)

Note Q2: p182 11.9-11.11.2

- 3. Who typically completes the final review of the project manual?
 - a. Architect or Engineer
 - b. Contractor
 - c. Construction Manager
 - d. Specifier
 - e. Owner (Correct)

Note Q3: p183 11.11.3

Production questions

- 4. A file naming convention such as ISO 8601 Data Elements and Interchange Formats is represented by the following:
 - a. YYYYMM
 - b. YYMMDD
 - c. YYYY-MM-DD (Correct)
 - d. MM-DD-YYYY

Note Q1: There are many ways to notate date, time, duration, etc in ISO8601 and RFC3339. CSPG specifically calls out ISO8601. 11.11.4 p 183