



CODE QUIZ

April 2024

1. Per the California Building Standards Commission Guide to Title 24, which of the following codes are based on model codes:
 - a. Title 24 Part 1, The California Administrative Code.
 - b. Title 24 Part 6, The California Energy Code.
 - c. Title 24 Part 8, The California Historical Code.
 - d. Title 24 Part 11, The California Green Building Standards Code.
 - e. All of the above referenced codes.
 - f. None of the above referenced codes.
 - g. a and c above.

2. Per the California Health and Safety Code, Division 12.5, Chapter 2, Section 16007, which of the following are defined as Essential Service Buildings: Fire Stations, Jail Facilities, Police Stations, Emergency Operations Centers, Sheriff's Offices, CA Highway Patrol Offices, Emergency Communication Dispatch Centers, Television Broadcast Facilities, Acute Care Hospitals.
 - a. All except Television Broadcast Facilities.
 - b. All except CA Highway Patrol Offices.
 - c. All except Jail Facilities, CA Highway Patrol Offices and Television Broadcast Facilities.
 - d. All except Jail Facilities, Television Broadcast Facilities, and Acute Care Hospitals.

3. Per Section 1010.1.1 of the 2022 California Building Code, the maximum width of a swinging door leaf shall be 48 inches nominal.
 - a. True
 - b. False

4. Per Section 2303.4.4 of the 2022 California Building Code, the design for the transfer of loads and anchorage of each wood truss to the supporting structure is the responsibility of the truss manufacturer.
 - a. True
 - b. False

5. Per Chapter 1, Part 2, Article 110.26 (A)(3) of the 2022 California Electrical Code, for equipment rated 1000 volts, nominal, or less, the clear height for required working spaces for other than battery systems, existing dwelling unit service equipment or panelboards, and meters installed in meter sockets, measured from the grade, floor, or platform is ____ or the height of the equipment whichever is greater:
 - a. 5' 0"
 - b. 5' 6"
 - c. 6' 2"
 - d. 6' 6"
 - e. 6' 8"

Answer Key: 1: f 2: d 3: b 4: b 5: d

Please contact Ron Beehler by email at rbeehler@bpr-grp.com to discuss any questions.