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38	A	B	C	D	E
39	A	B	C	D	E

PRACTICE QUESTIONS

CA Division of Labour Standards Enforcement

QXGUBF26

CA Fire-Life Safety Technician - Spanish

EDITION

Demo

QUESTIONS

9

FORMAT

Limited Edition PDF

Before you begin

What this is

9 practice questions for CA Division of Labour Standards Enforcement **QXGUBF26**, each with its answer key and an explanation. Answer a question before you read its key — the explanation is worth more once you have committed.

If something looks wrong

Send us three things and we will check it:

- the exam code, **QXGUBF26**
- the question number
- the email address on your order

Write to **support@mometrix.net**. We reply within one business day.

QUESTION 1

SINGLE CHOICE

Which action is the primary purpose of the required inspection, testing, and maintenance of a fire alarm system?

- ☐ A To verify that the system has been painted a prescribed color
- ☒ B To ensure system components function as intended and documented deficiencies are identified
- ☐ C To determine the building owner's annual insurance premium
- ☐ D To replace every system battery every month

ANSWER B

WHY Inspection, testing, and maintenance establish that fire alarm components operate properly, system readiness is verified, and deficiencies are documented and reported for correction.

QUESTION 2

SINGLE CHOICE

When a required fire alarm system is out of service, what should the responsible fire-life safety technician do?

- ☐ A Disable all required fire watches and notifications
- ☒ B Document the impairment and notify the responsible fire authority or other designated authority in accordance with applicable requirements
- ☐ C Remove the trouble signal from the fire alarm control unit
- ☐ D Wait until the next annual inspection to report the condition

ANSWER B

WHY A system impairment must be properly documented and reported to the authority having jurisdiction or the designated responsible authority so that required interim protective measures can be established.

QUESTION 3 SINGLE CHOICE

Which device is an automatic fire alarm initiating device designed to respond when the surrounding air temperature rises abnormally?

- ☒ **A** A heat detector
- ☐ **B** A horn strobe
- ☐ **C** A manual pull station
- ☐ **D** A sprinkler-flow switch

ANSWER A

WHY A heat detector automatically initiates an alarm condition in response to abnormal heat or a specified rate of temperature rise. The other choices perform notification, manual alarm, or water-flow monitoring functions.

QUESTION 4 SINGLE CHOICE

During a functional test of a fire alarm notification appliance circuit, what is the technician expected to verify?

- ☒ **A** That the appliances operate in response to an alarm signal and provide the required notification
- ☐ **B** That the circuit has no electrical conductors
- ☐ **C** That the fire alarm control unit has been disconnected from all power
- ☐ **D** That every notification appliance has been replaced with a manual call point

ANSWER A

WHY Functional testing verifies that notification appliances activate properly when the system enters an alarm condition and provide the intended occupant notification.

QUESTION 5

SINGLE CHOICE

A technician finds a fire alarm device that fails its required test. What is the most appropriate next action?

- ☒ **A Document the deficiency and arrange for corrective action**
- ☐ B Erase the test result so the system appears fully operational
- ☐ C Disable the associated initiating device without documentation
- ☐ D Change the device's address and repeat no further testing

ANSWER A

WHY Failed test results are deficiencies that must be recorded and brought to the responsible party for correction. Concealing or arbitrarily disabling the device does not restore compliance.

QUESTION 6

SINGLE CHOICE

What is the main purpose of transmitting a fire alarm signal to a supervising station?

- ☒ **A To notify the responsible monitoring service so emergency response can be initiated**
- ☐ B To prevent the fire alarm control unit from recording events
- ☐ C To replace the building's occupant notification appliances
- ☐ D To eliminate the need for inspection and maintenance

ANSWER A

WHY A supervising-station connection provides remote monitoring of alarm and related signals so the monitoring service can notify the appropriate emergency-response personnel.

QUESTION 7 SINGLE CHOICE

Before beginning work on fire alarm equipment, a technician should follow the applicable safety procedure by doing which of the following?

- ☒ **A** Review the work area and equipment condition, and take required precautions against electrical and operational hazards
- ☐ **B** Remove all warning labels so they cannot interfere with the test
- ☐ **C** Assume the circuit is de-energized without checking
- ☐ **D** Begin disconnecting conductors before identifying the affected equipment

ANSWER A

WHY Technicians must assess the work area and equipment and use appropriate electrical and operational precautions. Alarm, power, and notification circuits must not be assumed safe merely because the equipment appears inactive.

QUESTION 8 SINGLE CHOICE

Why are fire alarm inspection and test results recorded?

- ☒ **A** To provide a documented history of system condition, testing, deficiencies, and corrective action
- ☐ **B** To determine the building's architectural style
- ☐ **C** To replace the system's approved equipment listing
- ☐ **D** To avoid the need to notify the authority having jurisdiction

ANSWER A

WHY Records document what was inspected or tested, when the work occurred, the resulting condition, and any deficiencies or corrective action. They provide essential evidence of ongoing system readiness and compliance.

QUESTION 9

SINGLE CHOICE

What is a primary function of the fire alarm control unit?

- ☒ **A** To receive signals from initiating devices, monitor system status, and activate required notification and other outputs
- ☐ **B** To provide a substitute for all smoke detectors
- ☐ **C** To maintain the building's electrical service without interruption
- ☐ **D** To determine the cause of every fire before notifying occupants

ANSWER A

WHY The fire alarm control unit processes input signals, supervises connected circuits and devices, indicates alarm or trouble conditions, and activates required notification and ancillary functions.