

PRACTICE EXAM 23: ASSOCIATE TRAFFIC ENFORCEMENT AGENT SIMULATION (100 QUESTIONS)

This independent practice simulation contains 100 selected-response questions. Choose the one best answer for each question. The scenarios emphasize the published work areas for Associate Traffic Enforcement Agent preparation, including supervision, enforcement, records, communication, safety, and reasoning. Current DCAS notices, agency policies, and controlling official materials govern any live examination.

1. At a special-event detail beside a protected pedestrian crossing, the official roster conflicts with an informal absence message. What should the supervisor do first?
 - A. Assign posts from the informal message alone
 - B. Ask the absent employee to choose a replacement
 - C. Reconcile the official roster and confirm the absence
 - D. Ignore the conflict until the shift is underway

2. At a shift change near a municipal building and a short-term parking area, Agent Lewis reports that assigned safety equipment is missing. What is the soundest response before posting the agent?
 - A. Provide or replace the required equipment before posting
 - B. Post the agent and solve the issue later
 - C. Tell the agent to borrow an item without recording it
 - D. Remove the equipment requirement for that assignment

3. At a midday post near a waterfront access road and a pedestrian promenade, an unexpected absence leaves one post uncovered. What is the best supervisory approach?

- A. Ask civilians to monitor the post temporarily
- B. Leave the post vacant without reviewing operational risk
- C. Send the newest agent to every uncovered location
- D. Reassess coverage and adjust assignments through the authorized chain

4. At a weekend shift at a neighborhood festival with temporary traffic controls, a weather alert changes the hazards expected during the shift. What belongs in the roll-call briefing?

- A. Only the forecast, without linking it to assignments
- B. The changed hazards, safe practices, and any modified coverage plan
- C. A promise that conditions will not affect the schedule
- D. A warning that agents should make personal decisions

5. At a post near an emergency access lane during a period of heavy rain, a special event is creating an unusual pedestrian surge. Which staffing decision is most defensible?

- A. Place coverage where the greatest safety and traffic risks are documented
- B. Distribute agents evenly without considering the surge
- C. Assign the event area only to volunteers
- D. Move all agents away from routine complaints

6. At a patrol near a bridge approach where traffic is merging from two directions, what information makes a roll-call briefing most useful to the squad?

- A. A prediction that every situation will be routine
- B. The assignment, expected conditions, reporting path, and check-back method
- C. A list of names without post responsibilities
- D. A general reminder to use good judgment

7. At an early deployment at a curb with several signs mounted at different heights, a high-demand post needs relief during the shift. What should the supervisor plan?

- A. A simultaneous release of all agents from nearby posts
- B. Relief only when the assigned agent requests it
- C. No relief because transitions always reduce productivity
- D. A deliberate relief schedule that preserves coverage during the transition

8. At a final deployment period near a downtown loading corridor, Agent Chen asks to perform a task outside the assignment instructions. What is the best response?

- A. Approve it immediately to show flexibility
- B. Tell the agent to decide based on personal preference
- C. Clarify the request and refer the task through the authorized process
- D. Refuse without determining what task is involved

9. At an afternoon patrol near a school dismissal area with heavy pedestrian movement, two agents request the same desirable post. What should guide the decision?

- A. Which agent is personally known to the supervisor
- B. A random choice without considering coverage
- C. Operational need, documented assignment factors, and consistent treatment
- D. Which agent complained first

10. At a weekend operation near a hospital entrance and an active loading zone, the briefing ends while several agents still misunderstand the coverage boundary. What should the supervisor do?

- A. Cancel the entire shift without checking the misunderstanding
- B. Pause release and restate the boundary until understanding is confirmed
- C. Let each agent interpret the boundary independently
- D. Release the squad and correct errors by radio later

11. At a late shift on an avenue with changing lane-control signs, a complaint says an agent repeatedly leaves the assigned post. What should the supervisor do first?

- A. Check the complaint against observations, logs, and assignment information
- B. Reassign the agent without recording the reason
- C. Dismiss it because complaints are never reliable
- D. Accept the complaint as proof of misconduct

12. At a deployment after a reported signal problem at a high-volume intersection, Agent Lewis returns from a post earlier than expected. What is the best first question?

- A. Demand an apology before hearing the explanation
- B. Ignore the return because the agent is back
- C. Assume the agent abandoned the post
- D. Ask what occurred and compare the explanation with available records

13. At a morning assignment near a market where vehicles frequently double-park, logs show a pattern of late returns from breaks. What is the most appropriate progression?

- A. Change every agent's schedule immediately
- B. Treat each occurrence as unrelated forever
- C. Issue the harshest penalty without discussion
- D. Review the pattern, discuss expectations, and document follow-up

14. At an evening patrol near a theater district with frequent passenger loading, Agent Kim appears confused by several nearby signs. How should the supervisor respond?

- A. Clarify the information and verify that the agent can apply it
- B. Remove all sign-related duties permanently
- C. Publicly criticize the agent before offering help
- D. Tell the agent to rely on memory instead

15. At a route inspection following a complaint about recurring curb obstruction, a submitted summons record is missing a key field. What should the supervisor do?

- A. Assume the field is unnecessary
- B. Delete the record and start over without a note
- C. Compare the record with the source information and obtain an authorized correction
- D. Fill in the missing fact from memory

16. At a shift briefing after a change in the planned coverage area, a member of the public complains about Agent Singh. What is the most objective response?

- A. Tell the agent who complained before gathering facts
- B. Record the allegation, preserve relevant facts, and review it through the proper process
- C. Promise the complainant a particular discipline result
- D. Close the matter because the agent denies it

17. At an afternoon operation near a park entrance and a temporary detour, an agent misses a required check-in. What should the supervisor do?

- A. Wait until the end of the shift without checking
- B. Broadcast personal details over an open channel
- C. Use the authorized contact method, assess safety, and escalate as required
- D. Mark the check-in complete to avoid paperwork

18. At a route check after a service vehicle reported an obstruction, the supervisor needs to observe an agent's work without creating a distraction. Which approach is best?

- A. Announce each observation to nearby civilians
- B. Observe from a safe position while preserving the normal work conditions
- C. Avoid observing because direct monitoring is unfair
- D. Stand in the agent's path and correct every movement

19. At a midday deployment on a commercial avenue during a delivery surge, multiple issues compete for the supervisor's attention. What should be prioritized first?

- A. Immediate threats to safety and traffic movement
- B. The easiest issue to close quickly
- C. The complaint from the most familiar person
- D. The issue with the most paperwork

20. At an early shift on a narrow residential block where curb access is limited, a trainee makes a correctable positioning error near moving traffic. What is the best response?

- A. Ignore it because the trainee is still learning
- B. Correct it only if a complaint is filed
- C. Wait until the formal evaluation to mention it
- D. Give immediate safety-focused coaching and verify the correction

21. At a cold-weather patrol near a garage entrance and a busy bus route, a restriction sign is partly obscured by a temporary object. What should the agent do before deciding on enforcement?

- A. Confirm what information was reasonably visible and document the condition
- B. Assume the restriction applied without recording visibility
- C. Move the object personally before making any decision
- D. Ignore all restrictions in the area

22. At a routine patrol in a mixed commercial and residential district, the vehicle description is uncertain because several similar vehicles are present. What is the soundest choice?

- A. Choose the vehicle closest to the curb
- B. Use the first plate number remembered
- C. Re-observe and verify identifying details before recording the violation
- D. Record all similar vehicles to avoid missing one

23. At a patrol beside a construction staging area with equipment entering the roadway, another employee suggests overlooking a violation for a friend. How should the supervisor respond?

- A. Issue extra enforcement to prove independence
- B. Let the employee decide because the request is informal
- C. Overlook the violation if no one is watching
- D. Apply the same standard and report the improper request through the proper channel

24. At an afternoon detail around a courthouse perimeter and a restricted curb, a driver disputes an observed violation in an angry tone. What is the best response?

- A. Promise the driver that the record will be erased
- B. Remain professional, state the process, and avoid arguing about personal motives
- C. Debate every detail until the driver agrees
- D. Raise the voice to end the conversation

25. At a deployment near a transit station where several agencies are present, which information makes a summons narrative most useful for later review?

- A. A general statement that the vehicle looked wrong
- B. Observable facts about the vehicle, location, condition, and action taken
- C. A prediction about what a hearing officer will decide
- D. The agent's opinion about the driver's attitude

26. At a night assignment on a commercial block with limited lighting, a vehicle begins moving before the observation is complete. What should guide the next step?

- A. Erase the initial observation because the vehicle moved
- B. Assume the unfinished observation proves the full violation
- C. Chase the vehicle regardless of assignment
- D. Follow the authorized procedure and record only facts actually established

27. At a busy midday post beside a designated passenger-pickup area, a vehicle blocks an access lane for a short period. What should the report emphasize?

- A. A conclusion that every nearby vehicle was involved
- B. The owner's presumed intention
- C. The observable obstruction, location, timing, and operational effect
- D. A personal judgment about the vehicle's value

28. At an evening assignment near a stadium exit and a controlled pedestrian crossing, the first observation is inconclusive but the condition may change. What is the best approach?

- A. Make another authorized observation when it can resolve the uncertainty
- B. Treat uncertainty as proof of a violation
- C. Complete the record with an estimated fact
- D. Ask a bystander to decide what occurred

29. At a morning roll call near a transit hub after overnight construction, two witnesses describe the same event differently. What should the supervisor record?

- A. Each account, the points of agreement, and any available corroboration
- B. A single blended version that hides disagreement
- C. No account because witnesses disagree
- D. Only the account that sounds more confident

30. At an evening assignment beside a major event entrance and a temporary street closure, a conflict develops near moving vehicles and pedestrians. What is the immediate priority?

- A. Continue paperwork in the middle of the conflict
- B. Attempt to resolve every issue alone
- C. Leave without communicating the hazard
- D. Create a safe position and request appropriate assistance through authorized channels

31. At a rainy deployment at a congested intersection with reduced visibility, a report contains several events that were entered out of order. What correction improves it most?

- A. Arrange entries by the order they were remembered
- B. Rebuild the chronology from reliable time and event information
- C. Remove times so the order cannot be questioned
- D. Place the most serious event first regardless of timing

32. At a special-event detail beside a protected pedestrian crossing, Agent Lewis notices an error in a completed record. What is the soundest correction practice?

- A. Create a second record that contradicts the first
- B. Erase the original entry without explanation
- C. Use the authorized correction method and preserve a clear audit trail
- D. Leave the error because corrections are never permitted

33. At a shift change near a municipal building and a short-term parking area, a required signature is missing from a submitted form. What should happen next?

- A. Return it through the proper process for completion and document the follow-up
- B. Ignore the missing signature permanently
- C. Sign for the employee to keep the file moving
- D. Discard the form without notifying anyone

34. At a midday post near a waterfront access road and a pedestrian promenade, what makes a daily log most reliable?

- A. Opinions added to make the log sound complete
- B. Blank space reserved for future assumptions
- C. A single end-of-month summary from memory
- D. Entries made close to the event and based on observable facts

35. At a weekend shift at a neighborhood festival with temporary traffic controls, a system entry differs from the source form. What should the supervisor compare first?

- A. The version that looks more complete
- B. The original source information and the entry history
- C. The record with the newer formatting
- D. A coworker's recollection of the event

36. At a post near an emergency access lane during a period of heavy rain, a person requests information from an internal file. What should guide the response?

- A. How quickly the requester wants an answer
- B. Authorization, need to know, and the applicable release process
- C. The requester's confidence
- D. Whether the file contains embarrassing information

37. At a patrol near a bridge approach where traffic is merging from two directions, a completed form cannot be located. What is the best first action?

- A. Ask another employee to sign a new original
- B. Create a replacement and date it as if original
- C. Notify the responsible chain and reconstruct from reliable sources without backdating
- D. Wait silently in case the form appears

38. At an early deployment at a curb with several signs mounted at different heights, a supervisor hands an open issue to the next shift. What should the handoff include?

- A. Only the issue label
- B. A promise that the next shift will solve everything
- C. A personal opinion about who caused the problem
- D. The facts, actions taken, unresolved risk, and next authorized step

39. At a final deployment period near a downtown loading corridor, which writing style is strongest for an administrative report?

- A. Specific, neutral, chronological, and limited to relevant facts
- B. Sarcastic, informal, and written for the original reader only
- C. Emotional, persuasive, and focused on blame
- D. Vague, brief, and dependent on private knowledge

40. At an afternoon patrol near a school dismissal area with heavy pedestrian movement, several related files must be stored for later retrieval. What practice helps most?

- A. Remove identifiers to keep the folder simple
- B. Store all documents under one generic label
- C. Use consistent authorized identifiers and filing conventions
- D. Name each file according to personal preference

41. At a weekend operation near a hospital entrance and an active loading zone, a member of the public is angry about an enforcement action. What should the agent do first?

- A. Promise a result outside the agent's authority
- B. Listen without interruption, acknowledge the concern, and explain the next process step
- C. Argue until the person accepts the decision
- D. End the interaction without providing any process information

42. At a late shift on an avenue with changing lane-control signs, a person has difficulty understanding the interaction because of a language barrier. What is best?

- A. Skip required information to finish quickly
- B. Ask a nearby child to interpret confidential details
- C. Use authorized language assistance and confirm understanding
- D. Speak louder and repeat the same words

43. At a deployment after a reported signal problem at a high-volume intersection, a person requests communication support related to a disability. What should the supervisor do?

- A. Treat the request as an excuse without inquiry
- B. Discuss the person's condition with bystanders
- C. End the interaction because it may take longer
- D. Respond respectfully and obtain authorized assistance or accommodation

44. At a morning assignment near a market where vehicles frequently double-park, a bystander records the interaction with a phone. What is the professional response?

- A. Continue lawful duties, avoid unnecessary confrontation, and protect sensitive information
- B. Stop documenting the enforcement action
- C. Demand deletion of the recording immediately
- D. Make comments intended for the recording audience

45. At an evening patrol near a theater district with frequent passenger loading, a reporter asks for an official statement about an incident. What should the agent do?

- A. Speculate about the investigation
- B. Offer an unofficial account to be helpful
- C. Refer the request to the authorized communications channel
- D. Share internal records without approval

46. At a route inspection following a complaint about recurring curb obstruction, a business owner asks for special treatment because the location is important. What is the best answer?

- A. Explain that the same authorized standard applies and describe the proper process
- B. Create an exception to preserve goodwill
- C. Ask the owner to choose the enforcement outcome
- D. Ignore the request without explaining anything

47. At a shift briefing after a change in the planned coverage area, pedestrians are moving toward an unsafe crossing point. What communication is most effective?

- A. Stand in the travel path without signaling
- B. Give clear directions from a safe position and request support
- C. Use sarcasm to make people move faster
- D. Wait until someone is injured before acting

48. At an afternoon operation near a park entrance and a temporary detour, a complainant disagrees with the supervisor's explanation. What should the supervisor do?

- A. Promise that the complaint will be sustained
- B. Suggest that disagreement is itself misconduct
- C. Repeat the conclusion louder until accepted
- D. Acknowledge the concern and explain the review path

49. At a route check after a service vehicle reported an obstruction, a crowd needs information about a changing traffic arrangement. What is the best communication plan?

- A. Share unconfirmed rumors to fill silence
- B. Avoid public information because conditions are changing
- C. Coordinate one clear message through the designated channel and repeat essential directions
- D. Allow each employee to give a different explanation

50. At a midday deployment on a commercial avenue during a delivery surge, an interpreter is unavailable and the person cannot understand the proposed next step. What should happen?

- A. Proceed and assume the person agrees
- B. Pause the nonurgent interaction until effective understanding is supported
- C. Use gestures to replace all required information
- D. Ask another customer to interpret sensitive details

51. At an early shift on a narrow residential block where curb access is limited, a member of the public offers Agent Morgan a gift after an interaction. What is the proper response?

- A. Accept it if its value seems small
- B. Trade it for a promise of future assistance
- C. Accept it but share it with the squad
- D. Decline it and report or document the offer as required

52. At a cold-weather patrol near a garage entrance and a busy bus route, a friend asks the supervisor to give an agent a warning instead of applying the normal process. What should guide the decision?

- A. The same documented standard used for comparable conduct
- B. The agent's popularity within the squad
- C. The personal relationship with the friend
- D. The friend's promise to keep the request private

53. At a routine patrol in a mixed commercial and residential district, an employee asks for a confidential complaint file unrelated to assigned duties. What should the supervisor do?

- A. Send a summary to everyone who asks
- B. Provide the file because the employee works in the same unit
- C. Limit access and share information only through an authorized need-to-know process
- D. Discuss the allegations informally at roll call

54. At a patrol beside a construction staging area with equipment entering the roadway, a record appears to have been intentionally altered. What is the most defensible response?

- A. Correct the alteration privately and destroy the evidence
- B. Preserve the record and report the concern through the authorized channel
- C. Ignore it until a public complaint is filed
- D. Accuse the suspected employee in front of the squad

55. At an afternoon detail around a courthouse perimeter and a restricted curb, an employee says a coworker is retaliating after a complaint. What should the supervisor do first?

- A. Promise a specific discipline outcome immediately
- B. Dismiss it as a personal disagreement
- C. Tell the employee to confront the coworker alone
- D. Protect against immediate harm, document the concern, and refer it appropriately

56. At a deployment near a transit station where several agencies are present, an allegation of harassment is reported. What is the soundest initial approach?

- A. Ask the accused employee to decide whether it matters
- B. Address immediate safety, preserve the report, and use the designated process
- C. Investigate publicly during the next briefing
- D. Delete informal notes to avoid embarrassment

57. At a night assignment on a commercial block with limited lighting, an agent uses an unauthorized device while handling work information. What should the supervisor do?

- A. Secure the immediate information risk and address the conduct under policy
- B. Allow continued use until a complaint occurs
- C. Post the device details publicly as a warning
- D. Ignore it if the device improves speed

58. At a busy midday post beside a designated passenger-pickup area, a supervisor realizes a personal relationship could affect an employment decision. What is best?

- A. Ask the involved employee to approve the conflict
- B. Keep silent if the decision seems fair
- C. Disclose the conflict and follow the designated reassignment or review process
- D. Make the decision quickly before anyone notices

59. At an evening assignment near a stadium exit and a controlled pedestrian crossing, an employee asks the supervisor to comment online about a confidential matter. What should the supervisor do?

- A. Decline to discuss confidential information and use authorized communication channels
- B. Post a vague comment that identifies the case indirectly
- C. Share only the most dramatic details
- D. Invite online followers to decide what happened

60. At a morning roll call near a transit hub after overnight construction, someone suggests deleting an unfavorable record after the issue is resolved. What is correct?

- A. Ask the subject of the record to choose
- B. Replace it with a shorter summary and discard the original
- C. Delete it to improve the unit's statistics
- D. Retain the record according to authorized retention and correction rules

61. At an evening assignment beside a major event entrance and a temporary street closure, a supervisor is drafting an evaluation. Which evidence is strongest?

- A. An unverified rumor from a bystander
- B. One recent disagreement
- C. Documented performance observed across the relevant review period
- D. A comparison based on personal friendship

62. At a rainy deployment at a congested intersection with reduced visibility, an agent needs improvement in report accuracy. Which objective is most useful?

- A. Avoid all reports until confidence improves
- B. Try harder to write better reports
- C. Become the best writer in the unit
- D. Submit complete reports through the required review process

63. At a special-event detail beside a protected pedestrian crossing, a supervisor gives informal coaching about a recurring problem. What should the coaching include?

- A. The observed behavior, the expected standard, and the follow-up check
- B. Only the supervisor's disappointment
- C. A comparison with the supervisor's favorite employee
- D. A threat unrelated to the conduct

64. At a shift change near a municipal building and a short-term parking area, an agent becomes defensive during feedback. What should the supervisor do?

- A. Argue until the agent admits fault
- B. Stay calm, return to observable examples, and allow a professional response
- C. Remove all feedback from the evaluation
- D. End the discussion by labeling the agent uncooperative

65. At a midday post near a waterfront access road and a pedestrian promenade, an improvement plan is needed. What makes it credible?

- A. A goal that depends only on public praise
- B. A general warning with no follow-up
- C. An immediate penalty with no performance expectation
- D. Specific behaviors, support or resources, a time frame, and a review point

66. At a weekend shift at a neighborhood festival with temporary traffic controls, an agent performs exceptionally during a difficult detail. What should the supervisor do?

- A. Praise the agent privately but keep no record
- B. Record the specific conduct and its operational effect
- C. Rely on memory for the annual evaluation
- D. Give the agent permanent preference in assignments

67. At a post near an emergency access lane during a period of heavy rain, an agent disagrees with an evaluation rating. What is the best supervisory response?

- A. Explain the evidence and provide the authorized review or response process
- B. Refuse to discuss any supporting evidence
- C. Ask coworkers to vote on the rating
- D. Change the rating automatically to end disagreement

68. At a patrol near a bridge approach where traffic is merging from two directions, assignments change midway through the review period. What should the evaluation do?

- A. Rate the agent as if the original assignment never changed
- B. Ignore the change because evaluations must be simple
- C. Separate performance expectations by assignment and consider the changed context
- D. Use only the final assignment to judge the entire period

69. At an early deployment at a curb with several signs mounted at different heights, a supervisor is reviewing a year's performance. What reduces recency bias?

- A. Ask for one opinion from the most senior employee
- B. Rely on the last event because it is easiest to remember
- C. Use records and examples from the full review period
- D. Ignore positive performance once a problem appears

70. At a final deployment period near a downtown loading corridor, an evaluation contains sensitive performance information. What is the proper handling?

- A. Share it only with authorized participants and store it securely
- B. Send it to the entire squad for transparency
- C. Leave it in a public work area
- D. Read it aloud at roll call

71. At an afternoon patrol near a school dismissal area with heavy pedestrian movement, what should occur before an agency vehicle is used for the assignment?

- A. Use the vehicle first and report defects only after the shift
- B. Complete the required safety and condition check and report defects
- C. Assume the previous driver found no problems
- D. Skip the check when the route is short

72. At a weekend operation near a hospital entrance and an active loading zone, a small vehicle defect is discovered before departure. What is the best response?

- A. Repair it with an unapproved workaround
- B. Continue without telling anyone
- C. Hide it because the defect appears minor
- D. Document the defect and follow the authorized vehicle decision

73. At a late shift on an avenue with changing lane-control signs, the vehicle radio fails while the squad is deployed. What should the supervisor do?

- A. Use a personal channel for all sensitive details
- B. Use the backup communication procedure and report the equipment failure
- C. Continue as if communications were normal
- D. Wait for the radio to repair itself

74. At a deployment after a reported signal problem at a high-volume intersection, a collision occurs involving an agency vehicle. What should happen first?

- A. Move all vehicles before noting the scene
- B. Leave the scene to protect the schedule
- C. Assign fault before checking injuries
- D. Address immediate safety, request assistance, and preserve accurate facts

75. At a morning assignment near a market where vehicles frequently double-park, weather increases exposure to cold, rain, or heat. What is the supervisor's responsibility?

- A. Adjust safe work practices, monitor personnel, and respond to warning signs
- B. Keep the original plan regardless of conditions
- C. Wait for a medical emergency before changing anything
- D. Assume experienced agents need no reminders

76. At an evening patrol near a theater district with frequent passenger loading, an agency vehicle is parked in a way that blocks a needed access route. What should the supervisor do?

- A. Blame a nearby driver without checking ownership
- B. Use the blocked route as a staging area
- C. Correct the hazard promptly and document the operational issue
- D. Leave it until the shift ends

77. At a route inspection following a complaint about recurring curb obstruction, an emergency vehicle approaches while the squad is working. What is the best response?

- A. Continue routine work until the emergency vehicle stops
- B. Clear a safe path, follow authorized direction, and keep the area controlled
- C. Create a second obstruction to slow traffic
- D. Direct civilians into the emergency vehicle's path

78. At a shift briefing after a change in the planned coverage area, Agent Chen reports fatigue that may affect safe performance. What should the supervisor do?

- A. Tell the agent to conceal the fatigue
- B. Ignore it unless a mistake occurs
- C. Assess the immediate risk and use the authorized relief or safety process
- D. Assign the most complex post as a test

79. At an afternoon operation near a park entrance and a temporary detour, equipment is checked out to multiple agents. What record practice is best?

- A. Track the item, responsible user, condition, and return or transfer
- B. Let agents exchange items without updating records
- C. Record only the equipment that is lost
- D. Use memory because equipment lists are simple

80. At a route check after a service vehicle reported an obstruction, a crowd begins entering a roadway near a controlled point. What is the soundest first action?

- A. Ignore it while the roadway remains open
- B. Enter the crowd alone without communicating
- C. Use the vehicle horn as the only plan
- D. Move personnel to a safe position, give clear directions, and request support

81. At a midday deployment on a commercial avenue during a delivery surge, the written procedure says to verify the location, observe the condition, record facts, and notify the supervisor. What order should be followed?

- A. Observe condition, record facts, notify supervisor, then verify
- B. Record facts, notify supervisor, verify location, then observe
- C. Notify supervisor, observe condition, record facts, then verify
- D. Verify location, observe condition, record facts, then notify supervisor

82. At an early shift on a narrow residential block where curb access is limited, two written instructions appear to conflict. What is the best reasoning step?

- A. Identify the conflict and seek clarification before taking the disputed action
- B. Combine both instructions without checking compatibility
- C. Choose the instruction that is faster
- D. Ignore both instructions and use personal preference

83. At a cold-weather patrol near a garage entrance and a busy bus route, the supervisor can address a minor paperwork delay or an active pedestrian hazard. Which should come first?

- A. The issue reported by the most senior employee
- B. The paperwork delay
- C. The active pedestrian hazard
- D. The issue that can be closed without leaving the office

84. At a routine patrol in a mixed commercial and residential district, the post is west of the intersection, the garage is east, and the temporary barrier is north. Where is the barrier relative to the garage?

- A. Southeast
- B. Northwest
- C. Southwest
- D. Northeast

85. At a patrol beside a construction staging area with equipment entering the roadway, the written rule says an action is allowed only when the sign is visible and the vehicle is within the marked area. What should be concluded when only one condition is present?

- A. The rule's full conditions are not established
- B. The action is automatically authorized
- C. The missing condition can be assumed
- D. The rule should be replaced by a personal judgment

86. At an afternoon detail around a courthouse perimeter and a restricted curb, the supervisor must remember a post identifier, a vehicle description, and a callback instruction. Which method is strongest?

- A. Memorize the details without connecting them
- B. Ask a different employee to guess the identifier later
- C. Repeat the details, link them to the assignment, and record them promptly
- D. Rely on the most unusual detail alone

87. At a deployment near a transit station where several agencies are present, a report mixes observed facts with assumptions about a driver's intent. What should the reviewer do?

- A. Remove all observations and retain only the conclusion
- B. Separate direct observations from interpretations before finalizing the report
- C. Keep assumptions because they make the report more persuasive
- D. Treat every assumption as a verified fact

88. At a night assignment on a commercial block with limited lighting, a proposed enforcement record lacks the location even though it includes a time and vehicle description. What problem is most apparent?

- A. The missing location can be inferred from the agent's post
- B. The record is complete because the time is sufficient
- C. The vehicle description makes location unnecessary
- D. The record is missing a fact needed to connect the observation to a place

89. At a busy midday post beside a designated passenger-pickup area, two logs list different times for the same event. What is the best analytical response?

- A. Compare the source entries and identify which time is supported
- B. Delete both entries to avoid inconsistency
- C. Choose the later time because it is safer
- D. Average the two times and use the result

90. At an evening assignment near a stadium exit and a controlled pedestrian crossing, the facts show a sign was visible, the vehicle was in the marked area, and the observed condition matched the rule. What conclusion is best supported?

- A. The facts require enforcement of every nearby vehicle
- B. The facts are insufficient because no opinion was recorded
- C. The facts prove the driver's intent
- D. The documented facts support proceeding under the stated rule

91. At a morning roll call near a transit hub after overnight construction, the supervisor must transmit a routine status update. What makes the transmission effective?

- A. Include every background detail before the status
- B. Identify the post and state the needed information concisely
- C. Transmit on any available channel without checking
- D. Use an informal nickname without location

92. At an evening assignment beside a major event entrance and a temporary street closure, several units are using the same radio channel. What practice reduces confusion?

- A. Speak over urgent traffic to reserve priority
- B. Transmit repeatedly until someone answers
- C. Listen first, wait for a clear opening, and keep the message brief
- D. Use long explanations so no one asks questions

93. At a rainy deployment at a congested intersection with reduced visibility, a supervisor gives an important location and assignment instruction. What should the receiving agent do?

- A. Repeat the critical details and clarify uncertainty
- B. Change the instruction before confirming it
- C. Acknowledge with silence
- D. Repeat only the agent's name

94. At a special-event detail beside a protected pedestrian crossing, the supervisor has both a routine status update and an urgent safety message. Which should be transmitted first?

- A. The routine status update
- B. The urgent safety message
- C. Both at the same time
- D. Neither until the paperwork is complete

95. At a shift change near a municipal building and a short-term parking area, a radio message would disclose unnecessary personal information. What is the best practice?

- A. Avoid all radio communication even when safety requires it
- B. Broadcast all known details for transparency
- C. Transmit only the minimum operational information needed on that channel
- D. Use personal identifiers when a general location is enough

96. At a midday post near a waterfront access road and a pedestrian promenade, the radio connection breaks during an important instruction. What should the agent do?

- A. Continue without knowing the instruction
- B. Ask an unrelated bystander to relay it
- C. Assume the missing portion from context
- D. Use the authorized backup method and confirm the instruction was received

97. At a weekend shift at a neighborhood festival with temporary traffic controls, an agent realizes an earlier radio transmission contained an error. What is the best correction?

- A. Blame the receiver for misunderstanding
- B. Leave the error uncorrected to avoid attention
- C. Transmit a clear correction through the same authorized communication path
- D. Send a private message to one person only

98. At a post near an emergency access lane during a period of heavy rain, another unit asks for assistance outside the supervisor's immediate area. What should the supervisor do?

- A. Record the request, assess available resources, and relay it through the proper channel
- B. Promise assistance before checking coverage
- C. Ignore the request because it is not local
- D. Send the nearest employee without a safety review

99. At a patrol near a bridge approach where traffic is merging from two directions, the squad begins a shift and the communication equipment has changed. What should the supervisor verify?

- A. That everyone can use a personal phone instead
- B. That no one asks questions during the shift
- C. That the equipment is stored without being tested
- D. That agents know the assigned channel, backup method, and check-in expectations

100. At an early deployment at a curb with several signs mounted at different heights, the shift ends after several significant radio messages. What record is most useful?

- A. No record because radio traffic is temporary
- B. A factual log of key transmissions, actions, and unresolved issues
- C. A list of who sounded stressed
- D. A memory-based summary of only successful calls

Practice Exam 23: Answer Key and Explanations

1. **C** — The keyed response is correct because the deployment decision must rest on confirmed staffing information. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.
2. **A** — The keyed response is correct because an agent should not begin a known assignment without required equipment. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.
3. **D** — The keyed response is correct because coverage changes should be based on risk and authorized redeployment. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.
4. **B** — The keyed response is correct because briefings should connect changed conditions to specific safe work actions. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.
5. **A** — The keyed response is correct because staffing should follow documented operational risk rather than convenience. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.
6. **B** — The keyed response is correct because a usable briefing tells people what to do and how to report changes. It keeps the decision tied to observable facts and process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for review.
7. **D** — The keyed response is correct because planned relief protects both continuity and employee welfare. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.
8. **C** — The keyed response is correct because scope questions require clarification and authorized direction. It keeps the decision tied to observable facts and an authorized process. The alternatives

depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

9. C — The keyed response is correct because fair assignments use mission needs and consistent standards. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

10. B — The keyed response is correct because unclear boundaries can create preventable safety and enforcement errors. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

11. A — The keyed response is correct because performance concerns should begin with objective fact gathering. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

12. D — The keyed response is correct because the supervisor needs facts before deciding whether performance was deficient. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

13. D — The keyed response is correct because a documented pattern supports proportionate coaching or further action. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

14. A — The keyed response is correct because clarification and verification correct the immediate performance risk. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

15. C — The keyed response is correct because record corrections must be tied to source information. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

16. B — The keyed response is correct because complaints require neutral fact gathering and controlled follow-up. It keeps the decision tied to observable facts and an authorized process. The alternatives

depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

17. C — The keyed response is correct because a missed check-in can be a safety issue as well as a performance issue. It keeps the decision tied to observable facts and process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for review.

18. B — The keyed response is correct because useful observation is safe, objective, and minimally disruptive. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

19. A — The keyed response is correct because urgent safety and flow risks require the earliest attention. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

20. D — The keyed response is correct because a preventable immediate hazard should be corrected and rechecked. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

21. A — The keyed response is correct because visibility and surrounding conditions affect a defensible observation. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

22. C — The keyed response is correct because accurate identification is essential to a reliable record. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

23. D — The keyed response is correct because consistent enforcement protects integrity and public trust. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

24. B — The keyed response is correct because professional process explanations reduce escalation without compromising duties. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

25. B — The keyed response is correct because later reviewers need specific observable facts rather than conclusions. It keeps the decision tied to observable facts and an authorized process. The alternatives

depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

26. D — The keyed response is correct because unfinished observations should not be expanded beyond established facts. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

27. C — The keyed response is correct because the record should connect observable conditions to operational impact. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

28. A — The keyed response is correct because a second reliable observation is better than unsupported inference. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

29. A — The keyed response is correct because preserving differing accounts supports a fair later review. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

30. D — The keyed response is correct because scene safety comes before routine documentation or debate. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

31. B — The keyed response is correct because chronology helps reviewers understand sequence and causation. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

32. C — The keyed response is correct because transparent corrections preserve both accuracy and record integrity. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

33. A — The keyed response is correct because required attestations must come from the responsible person. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

34. D — The keyed response is correct because contemporaneous factual entries reduce memory and interpretation errors. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

35. B — The keyed response is correct because source comparison identifies whether the discrepancy is substantive or clerical. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

36. B — The keyed response is correct because controlled access protects privacy and record integrity. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

37. C — The keyed response is correct because lost records require prompt notice and an honest reconstruction. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

38. D — The keyed response is correct because a complete handoff supports continuity and prevents duplicated work. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

39. A — The keyed response is correct because neutral factual writing is easier to review and defend. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

40. C — The keyed response is correct because consistent identifiers support retrieval and accountability. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

41. B — The keyed response is correct because calm listening and clear process information can reduce escalation. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

42. C — The keyed response is correct because reliable language support protects comprehension and fairness. It keeps the decision tied to observable facts and an authorized process. The alternatives depend

on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

43. D — The keyed response is correct because respectful support helps provide meaningful access to the process. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

44. A — The keyed response is correct because professional conduct should not be changed by ordinary observation. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

45. C — The keyed response is correct because authorized spokespeople protect accuracy and confidentiality. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

46. A — The keyed response is correct because consistent standards protect fairness and public confidence. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

47. B — The keyed response is correct because clear directions and safe positioning address the immediate risk. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

48. D — The keyed response is correct because a fair process can be explained without prejudging the outcome. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

49. C — The keyed response is correct because consistent verified messaging reduces confusion during changing conditions. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

50. B — The keyed response is correct because meaningful understanding is necessary for a fair nonurgent interaction. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

51. D — The keyed response is correct because declining and reporting protects impartiality and public trust. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

52. A — The keyed response is correct because impartial decisions cannot be changed by personal influence. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

53. C — The keyed response is correct because confidential information requires controlled access. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

54. B — The keyed response is correct because preservation and proper reporting protect the integrity of the inquiry. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

55. D — The keyed response is correct because retaliation concerns need safety attention and controlled review. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

56. B — The keyed response is correct because safety and process must be protected from the outset. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

57. A — The keyed response is correct because the supervisor must manage both conduct and information risk. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

58. C — The keyed response is correct because disclosure permits an impartial process to protect everyone. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

59. A — The keyed response is correct because confidential matters should remain within authorized channels. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

60. D — The keyed response is correct because resolution does not erase the duty to preserve official records. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

61. C — The keyed response is correct because evaluations should reflect reliable evidence across the review period. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

62. D — The keyed response is correct because measurable expectations make improvement observable. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

63. A — The keyed response is correct because specific feedback links behavior to a standard and next step. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

64. B — The keyed response is correct because calm evidence-based discussion keeps feedback useful. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

65. D — The keyed response is correct because a plan needs observable expectations and a way to review progress. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

66. B — The keyed response is correct because specific recognition makes strong performance visible and fair. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

67. A — The keyed response is correct because a defined review process is fairer than automatic changes or dismissal. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

68. C — The keyed response is correct because context helps connect evidence to the expectations actually assigned. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor

confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

69. C — The keyed response is correct because full-period evidence produces a more balanced evaluation. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

70. A — The keyed response is correct because limited access protects the employee and the integrity of the process. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

71. B — The keyed response is correct because pre-use checks identify hazards before they affect the operation. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

72. D — The keyed response is correct because vehicle decisions should be based on documented condition and authorization. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

73. B — The keyed response is correct because a backup plan preserves contact and makes the equipment issue visible. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

74. D — The keyed response is correct because safety and accurate incident information come before blame or schedule. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

75. A — The keyed response is correct because changing exposure conditions require active safety management. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

76. C — The keyed response is correct because access obstructions can create immediate operational and safety risks. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

77. B — The keyed response is correct because emergency movement requires safe space and coordinated control. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

78. C — The keyed response is correct because fatigue can create an immediate safety risk requiring intervention. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

79. A — The keyed response is correct because accountable checkout records support readiness and recovery. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

80. D — The keyed response is correct because crowd hazards require safe positioning, communication, and support. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

81. D — The keyed response is correct because the stated procedure controls the order of the actions. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

82. A — The keyed response is correct because identifying the conflict prevents an unsupported interpretation. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

83. C — The keyed response is correct because the immediate safety risk has the greater operational consequence. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

84. B — The keyed response is correct because the stated landmarks place the barrier north and west of the garage. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

85. A — The keyed response is correct because an only-when rule requires every stated condition. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

86. C — The keyed response is correct because linking and recording information reduces memory error. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

87. B — The keyed response is correct because separating fact from inference improves report reliability. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

88. D — The keyed response is correct because location connects the recorded condition to the observed setting. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

89. A — The keyed response is correct because source-supported comparison is better than averaging or guessing. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

90. D — The keyed response is correct because the conclusion follows from the facts without adding intent or unrelated vehicles. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

91. B — The keyed response is correct because concise identified traffic helps the right people act quickly. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

92. C — The keyed response is correct because disciplined channel use preserves shared communication capacity. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

93. A — The keyed response is correct because repeat-back helps detect misunderstandings before action. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

94. B — The keyed response is correct because urgent safety information should reach affected personnel first. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

95. C — The keyed response is correct because limited operational detail protects privacy while supporting coordination. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

96. D — The keyed response is correct because backup contact and confirmation prevent unsafe assumptions. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

97. C — The keyed response is correct because prompt correction limits the effect of inaccurate information. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

98. A — The keyed response is correct because resource decisions require assessment and authorized coordination. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

99. D — The keyed response is correct because communication readiness depends on clear methods and expectations. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.

100. B — The keyed response is correct because key communication records support accountability and handoff. It keeps the decision tied to observable facts and an authorized process. The alternatives depend on guessing, favoritism, delay, or incomplete documentation. A strong supervisor confirms the facts, takes the proper next step, communicates it clearly, and records enough detail for follow-up.