NATIONAL CRIME INFORMATION CENTER (NCIC) / TEXAS CRIME INFORMATION CENTER (TCIC) PRACTICE TEST (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

Remember: successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

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How to Use This Guide

This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:

1. Start with a Diagnostic Review

Skim through the questions to get a sense of what you know and what you need to focus on. Your goal is to identify knowledge gaps early.

2. Study in Short, Focused Sessions

Break your study time into manageable blocks (e.g. 30 – 45 minutes). Review a handful of questions, reflect on the explanations.

3. Learn from the Explanations

After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.

4. Track Your Progress

Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.

5. Simulate the Real Exam

Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.

6. Repeat and Review

Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning. Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.

There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly, adapt the tips above to fit your pace and learning style. You've got this!

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Questions

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1. How far does the Stop Stick cord reel out to?

A. 40 feet

B. 60 feet

C. 80 feet

D. 100 feet

2. What is the maximum amount of compensatory time an employee may accumulate?

A. 80 hours

B. 100 hours

C. 120 hours

D. 140 hours

3. Which organization is designated as the Crime Records Service for Texas?

A. FBI

B. Law Enforcement Support/Crime Records Service

C. Texas Department of Criminal Justice

D. Department of Public Safety

4. What action should agencies take if they cannot extradite a suspect?

A. File a report to NCIC

B. Code the status as "NOEX"

C. Inform the victim's family

D. Notify regional law enforcement

5. What kind of impact does kinetic energy typically relate to?

A. The energy of movement causing mental effects

B. The energy that results from impact of solid objects

C. The energy that results from verbal confrontation

D. The energy dissipated in non-contact situations

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6. For maximum effectiveness, what angle should be used to perform the most powerful swing of the ASP?

A. 30 degree downward angle

B. 45 degree downward angle

C. 60 degree downward angle

D. 90 degree downward angle

7. What is the penalty for improper use of NCIC data?

A. Community service

B. Loss of access to the system

C. Warning from the department

D. Mandatory training sessions

8. What supports access to criminal history information for the individual subject in Texas?

A. Texas Health Code

B. Texas Government Code: 411.083

C. Texas Penal Code

D. Texas Family Code

9. What is characterized as high energy impact?

A. Methods causing minimal discomfort

B. Blunt trauma causing significant pain

C. Techniques requiring no physical force

D. Psychological strategies for crowd control

10. What type of information can be accessed through an off-line technique with NCIC and TCIC?

A. General public data

B. Inaccessible data through standard inquiry

C. Only information pertaining to ongoing investigations

D. State-specific records

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Answers

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1. C
2. C
3. B
4. B
5. B
6. B
7. B
8. B
9. B
10. B

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Explanations

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1. How far does the Stop Stick cord reel out to?

A. 40 feet

B. 60 feet

C. 80 feet

D. 100 feet

The Stop Stick is a tool designed for law enforcement to safely stop vehicles by puncturing their tires. It is important for officers to understand the effective range at which they can deploy the device. The correct answer is that the Stop Stick cord can reel out to a distance of 80 feet. This distance allows law enforcement personnel to strategically position themselves to deploy the Stop Stick at a safe distance from the pursuing vehicle, ensuring effectiveness in stopping the vehicle while minimizing risk to themselves and bystanders. A distance of 80 feet is significant, as it enables officers to operate from a relatively safe area, taking into account the speed of the vehicle and the dynamics of a vehicle pursuit. Knowing the precise range helps officers in planning and executing their tactics efficiently and safely. Understanding the capabilities of the equipment they use is crucial for effective law enforcement operations.

2. What is the maximum amount of compensatory time an employee may accumulate?

A. 80 hours

B. 100 hours

C. 120 hours

D. 140 hours

The correct answer is 120 hours, which is a common maximum limit for compensatory time that employees can accumulate in various public sector workplaces. This regulation is typically in place to ensure that employees do not accrue excessive amounts of comp time that could lead to budgetary issues or staffing shortages when they eventually take that time off. Maintaining a cap, such as 120 hours, helps organizations manage their workforce effectively while still providing employees with necessary flexibility and benefits for the extra hours worked beyond their standard schedule. This limit encourages employees to schedule their time off in a timely manner rather than letting it accumulate indefinitely, which helps promote a healthier work-life balance and ensures that the organization runs smoothly without facing prolonged absences of key staff members.

3. Which organization is designated as the Crime Records Service for Texas?

A. FBI

B. Law Enforcement Support/Crime Records Service

C. Texas Department of Criminal Justice

D. Department of Public Safety

The Crime Records Service for Texas is indeed designated as Law Enforcement Support/Crime Records Service. This organization is responsible for maintaining and providing access to crime data, which is essential for law enforcement agencies throughout the state. They manage the Texas Crime Information Center (TCIC) and work in conjunction with the National Crime Information Center (NCIC). By serving as the state repository for criminal records and providing support to law enforcement, this service ensures that accurate and timely information is available for investigations and public safety efforts. The focus on supporting law enforcement indicates the vital role this organization plays in the broader criminal justice system, facilitating communication and data sharing among various agencies. In contrast, the other organizations mentioned have different primary functions; for example, the FBI is a federal agency that handles various aspects of law enforcement at the national level, while the Texas Department of Criminal Justice focuses on managing state correctional facilities and parole systems, rather than crime records specifically. Understanding the unique roles of each organization helps clarify the responsibilities and resources available in managing crime data in Texas.

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4. What action should agencies take if they cannot extradite a suspect?

A. File a report to NCIC

B. Code the status as "NOEX"

C. Inform the victim's family

D. Notify regional law enforcement

When an agency is unable to extradite a suspect, coding the status as "NOEX" is the appropriate action to take. This coding informs the relevant databases and law enforcement agencies that extradition is not feasible for that particular suspect. The use of such codes maintains accurate records within the National Crime Information Center (NCIC) and Texas Crime Information Center (TCIC), ensuring that all law enforcement personnel are aware of the current status of the suspect. By coding the status correctly, it prevents future confusion or unnecessary attempts to extradite the suspect, streamlining operations and enhancing communication among agencies. It is critical for agencies to provide up-to-date information to help maintain the integrity and functionality of crime databases. Such actions ultimately support law enforcement efforts in managing cases effectively.

5. What kind of impact does kinetic energy typically relate to?

A. The energy of movement causing mental effects

B. The energy that results from impact of solid objects

C. The energy that results from verbal confrontation

D. The energy dissipated in non-contact situations

Kinetic energy is fundamentally defined as the energy an object possesses due to its motion. When discussing the impact of kinetic energy, it is most commonly associated with the energy that results from the impact of solid objects. This concept is essential in fields such as physics and engineering, where understanding the dynamics of moving objects and their collisions is crucial. In the context of collisions or impacts, kinetic energy plays a significant role in determining the extent of damage or change that occurs when two solid objects interact. For example, in vehicle collisions, the kinetic energy of the cars involved can be converted into various forms of energy, resulting in damage to the vehicles and potential injuries to occupants. The higher the speed (and thereby kinetic energy) of the moving object, the greater the impact force and subsequent effects on whatever it strikes. The other options presented do not accurately reflect the commonly understood principles of kinetic energy. While they may relate to other forms of energy or phenomena, they do not pertain specifically to the motion and impact characteristics of solid objects in the same way that option B does.

6. For maximum effectiveness, what angle should be used to perform the most powerful swing of the ASP?

A. 30 degree downward angle

B. 45 degree downward angle

C. 60 degree downward angle

D. 90 degree downward angle

Performing the most powerful swing of the ASP (Personal Safety Weapon) requires considering the physics of motion and leverage. A 45-degree downward angle is optimal because it balances both downward force and the necessary rotational dynamics of the swing. At this angle, the user can generate maximum kinetic energy while maintaining control over the weapon. Additionally, this angle allows for effective targeting and strikes that can incapacitate an opponent while minimizing the risk of injury to oneself. Choosing a different angle, such as a steeper or shallower one, can lead to less effective strikes. A steeper angle, like 60 degrees or 90 degrees, may result in more difficult control and reduced striking power due to the change in body mechanics and the arc of the swing. Conversely, a shallower angle, like 30 degrees, could limit the force applied, making it less effective in real-life confrontations where impact and precision are critical. Hence, a 45-degree downward angle strikes the right balance for effective use of the ASP in self-defense situations.

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7. What is the penalty for improper use of NCIC data?

A. Community service

B. Loss of access to the system

C. Warning from the department

D. Mandatory training sessions

The penalty for improper use of NCIC data primarily involves the loss of access to the system. This consequence is in place due to the sensitivity and the critical importance of maintaining the integrity and security of the data within the NCIC. When individuals misuse or mishandle this information, it jeopardizes not only the operational effectiveness of law enforcement agencies but also the trust and reliability that is essential for data systems that deal with crime and public safety. Moreover, losing access serves as a serious deterrent against misuse, emphasizing the responsibility that comes with handling confidential and potentially life-saving information. This penalty underscores the importance placed on ethical standards and compliance within law enforcement and related agencies, ensuring that only those who adhere to proper protocols can continue to access such vital systems. Other options, while they may suggest potential disciplinary actions, do not reflect the most direct and severe consequence aligned with the misuse of critical law enforcement data.

8. What supports access to criminal history information for the individual subject in Texas?

A. Texas Health Code

B. Texas Government Code: 411.083

C. Texas Penal Code

D. Texas Family Code

The provision that supports access to criminal history information for individuals in Texas is found in the Texas Government Code: 411.083. This section specifically outlines the rights individuals have regarding their own criminal history records and how they can request this information. It establishes the protocols that allow individuals to access their data, ensuring transparency and the ability for citizens to review records that pertain to them. The importance of this provision cannot be overstated, as it empowers individuals with the right to be informed about their criminal history, which is crucial for purposes such as employment applications, housing, or personal awareness. Understanding one's criminal history facilitates informed decisions and can help to rectify any inaccuracies that may adversely affect an individual's life. Other codes mentioned do not directly pertain to accessing criminal history information for individuals. While they concern various legal aspects, they do not specifically confer rights to access one's criminal records in the same way that the Texas Government Code: 411.083 does.

9. What is characterized as high energy impact?

A. Methods causing minimal discomfort

B. Blunt trauma causing significant pain

C. Techniques requiring no physical force

D. Psychological strategies for crowd control

The concept of high energy impact is associated with physical trauma that results from significant force applied to an area of the body. Blunt trauma causing significant pain is indicative of high energy impact because it refers to injuries resulting from external forces that can lead to serious bodily harm, such as fractures, contusions, or internal injuries. In contrast, methods causing minimal discomfort would imply a low level of force, and techniques requiring no physical force would not qualify as high energy impact due to their non-physical nature. Psychological strategies for crowd control also do not involve physical impact and therefore do not relate to the idea of high energy trauma. Understanding this distinction is crucial for recognizing the implications of different types of injuries and their potential consequences in various scenarios.

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10. What type of information can be accessed through an off-line technique with NCIC and TCIC?

A. General public data

B. Inaccessible data through standard inquiry

C. Only information pertaining to ongoing investigations

D. State-specific records

The ability to access information through an off-line technique with NCIC and TCIC is primarily associated with inaccessible data through standard inquiry. Off-line techniques allow law enforcement agencies to retrieve and analyze data that may not be available through regular queries in real-time systems. This can include more sensitive or specialized information that is vital for investigations but not provided during standard inquiries. In contrast, general public data is typically available without special access requirements, and state-specific records may be accessible through regular systems as well. While ongoing investigations could leverage off-line techniques, the emphasis is on data that doesn't fall under standard inquiry processes, making "inaccessible data through standard inquiry" the most accurate choice. This promotes the operational capability of law enforcement to delve into deeper records or historical data that would not be readily available during routine checks.

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Next Steps

Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.

As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.

If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at hello@examzify.com.

Or visit your dedicated course page for more study tools and resources:

https://ncictcic.examzify.com

We wish you the very best on your exam journey. You've got this!

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