OKLAHOMA CITY POLICE DEPARTMENT MAJOR STREET HUNDRED BLOCKS 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. Which block corresponds to Cemetery Rd?

A. 16200 W

B. 13000 W

C. 9000 W

D. 12200 W

2. What is the address for Hefner Rd?

A. 23000 E

B. 12200 N

C. 15000 N

D. 10800 N

3. Portland Ave is associated with which block designation on the west side?

A. 8000 W

B. 7100 W

C. 3700 W

D. 4500 W

4. If a location is described as the 50 block of Street X, what is implied about its distance from the baseline?

A. It is 50 blocks away from the origin

B. It is relatively close to the baseline along Street X, within the 50-block interval from the origin

C. It is exactly 50 blocks north of the baseline

D. It is not near any baseline

5. What is the East coordinate for Choctaw Rd?

A. 15000 E

B. 17000 E

C. 18000 E

D. 19000 E

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6. Richland Rd is located on which block?

A. 16200 W

B. 12200 W

C. 13800 W

D. 14600 W

7. Which street corresponds to the 15400 W block?

A. Gregory Rd

B. Frisco Rd

C. Cemetery Rd

D. Cimarron Rd

8. What is the address for 206th St?

A. 23000 E

B. 20600 N

C. 17800 N

D. 10800 N

9. Define the 'baseline' in the Major Street Hundred Blocks framework.

A. The end of the grid.

B. The starting point of the year's incident data.

C. A central reference line or point from which block numbers are measured outward in the grid.

D. The first block encountered on a street.

10. In a scenario where a block is ambiguous between two major streets, what is the recommended approach?

A. Provide the closest confirmed block and a landmark; request clarification for exact block

B. Pick one street arbitrarily

C. Decline to respond

D. Provide only the major street name

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Answers

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

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Explanations

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1. Which block corresponds to Cemetery Rd?

A. 16200 W

B. 13000 W

C. 9000 W

D. 12200 W

In this grid, major north-south streets are labeled by how far west they are from the city's central baseline, with the West designation and thousands indicating the block line. Cemetery Rd sits on the 13,000 West line, so it corresponds to the block labeled 13000 W. The other options place you on blocks either much closer to the center (9000 W) or farther west (16200 W) or on a nonstandard line (12200 W) that doesn't match Cemetery Rd on this particular map. So the 13,000 West block is the correct match for Cemetery Rd.

2. What is the address for Hefner Rd?

A. 23000 E

B. 12200 N

C. 15000 N

D. 10800 N

In this grid, major streets are labeled with a directional prefix (N or E) and a block number that shows how far along that axis the street sits. For Hefner Road, which is treated as a north-south major street on the grid, the address is given as a block number followed by N, meaning how far north of the baseline the street lies. The 10,800 block north is the location assigned for Hefner Road in this system, so the correct address is 10800 N. The other options point to either a different north-south block farther north (which would be 12200 N or 15000 N) or to an east-west line (23000 E), which doesn't match Hefner Road's position on the grid.

3. Portland Ave is associated with which block designation on the west side?

A. 8000 W

B. 7100 W

C. 3700 W

D. 4500 W

The Major Streets Hundred Blocks grid assigns each north-south street a block designation that increases as you move west from the central baseline. Portland Ave on the west side sits at the 3700 W block. The numbers rise the farther you go west, so 3700 W places Portland Ave in that central-west portion, while the other options would correspond to different, farther-west or different segments of the grid.

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4. If a location is described as the 50 block of Street X, what is implied about its distance from the baseline?

A. It is 50 blocks away from the origin

B. It is relatively close to the baseline along Street X, within the 50-block interval from the origin

C. It is exactly 50 blocks north of the baseline

D. It is not near any baseline

The main idea is how a street grid uses a baseline to measure distance. When a location is described as the 50 block of Street X, it means you're on Street X within the first fifty blocks away from the baseline. It signals proximity to the baseline, not an exact distance of fifty blocks or a specific direction beyond that it's within that fifty-block band. So this indicates you're relatively close to the baseline along Street X, within that 0–50 block interval. The other options imply exact distance, a different relationship to the baseline, or being far from any baseline, which isn't what the label conveys.

5. What is the East coordinate for Choctaw Rd?

A. 15000 E

B. 17000 E

C. 18000 E

D. 19000 E

In this grid system, the East coordinate shows how far a street lies to the east from the central vertical baseline—higher East values mean farther east. Choctaw Rd sits on the map at 15,000 East, so its East coordinate is 15,000 E. The other numbers would place streets further east than Choctaw Rd, so they don't match its position.

6. Richland Rd is located on which block?

A. 16200 W

B. 12200 W

C. 13800 W

D. 14600 W

Block numbers on the Major Street Hundred Blocks grid tell you how far west you are from the baseline—the numbers increase as you move farther west. Richland Road is assigned to the 14600 West block in the official city grid, which places it west of 12200 West and 13800 West but not as far as 16200 West. That alignment makes 14600 West the correct match for Richland Road among the given options. The other blocks would place the road at different westward positions that don't match its actual grid location. Remembering that higher numbers are farther west helps you compare options quickly in similar questions.

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7. Which street corresponds to the 15400 W block?

A. Gregory Rd

B. Frisco Rd

C. Cemetery Rd

D. Cimarron Rd

Interpreting how the Major Streets grid works: block numbers run in hundreds and increase as you move west from the central baseline. A block of 15400 W sits farther west, and the street that lines up with that specific west block in this area is Cimarron Rd. The other streets listed sit on lower west-block numbers, so they correspond to closer-in blocks and do not match the 15400 W line. Therefore, Cimarron Rd is the street on the 15400 W block.

8. What is the address for 206th St?

A. 23000 E

B. 20600 N

C. 17800 N

D. 10800 N

In this grid system, each block north or south of the central baseline adds one hundred to the street address. So a street labeled with a number in the hundreds corresponds to that many blocks away from the baseline, with a directional letter indicating north or south. 206th Street sits 206 blocks north of the baseline, which translates to the address 20600 with a north indicator. The other options don't fit: they would place you in different directions or at different block counts (23000 E would be east of the baseline, 17800 N is 178 blocks north, and 10800 N is 108 blocks north). Therefore, the correct mapping for 206th Street is 20600 N.

9. Define the 'baseline' in the Major Street Hundred Blocks framework.

A. The end of the grid.

B. The starting point of the year's incident data.

C. A central reference line or point from which block numbers are measured outward in the grid.

D. The first block encountered on a street.

The baseline is a central reference line from which block numbers are measured outward in the grid. It provides a fixed axis for numbering blocks in hundreds, so you can quickly tell how far a location is from the center and which direction it lies in. This anchoring makes it easy to interpret addresses and coordinate responses across the grid. The end of the grid isn't the reference, the baseline isn't tied to yearly data, and the first block on a street isn't the grid's measuring point.

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10. In a scenario where a block is ambiguous between two major streets, what is the recommended approach?

A. Provide the closest confirmed block and a landmark; request clarification for exact block

B. Pick one street arbitrarily

C. Decline to respond

D. Provide only the major street name

When you're between two major streets, the priority is to pin down a location as precisely as possible without guessing. Give the closest block you can confirm and add a landmark to orient the reader, then ask for clarification to pinpoint the exact block. This approach provides a concrete reference that others can locate on a map or in the field, while actively reducing the risk of sending someone to the wrong block. That's why this option is the best: it delivers useful, verifiable information (the closest confirmed block) plus a recognizable landmark to aid orientation, and it explicitly seeks the exact block confirmation to finalize the location. Other options fail because they either guess without any grounding, omit essential block information, or withhold any response, which can hinder accurate navigation and safety.

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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://oklahomapolicedeptmajorstreet.examzify.com

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

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