

ONTARIO PESTICIDE TRAINING AND CERTIFICATION STRUCTURAL MODULE 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.

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!

Questions

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- 1. Cat flea larvae feed on detritus and dried faeces of adult fleas.**
 - A. True
 - B. False
 - C. Not applicable
 - D. Partly true
- 2. Which organism multiplies quickly in high humidity and is not a beetle?**
 - A. Mealworm beetles
 - B. Grain mites
 - C. Ward borers
 - D. Anobiids
- 3. Which cockroaches native to Ontario?**
 - A. American cockroach
 - B. Pennsylvania wood cockroach
 - C. German cockroach
 - D. Oriental cockroach
- 4. Which cockroach species can live up to two years?**
 - A. American
 - B. Asian
 - C. Oriental
 - D. Brown-banded
- 5. Is the statement 'The little brown bat is more tolerant of temperature extremes during hibernation' true?**
 - A. True
 - B. False
 - C. Not stated
 - D. Not applicable
- 6. The Sowbug is not an arachnid.**
 - A. True
 - B. False
 - C. Not sure
 - D. Sometimes

- 7. A key reason pharaoh ants are hard to control is due to multiple queens per nest.**
- A. There are many queens in a nest
 - B. They are immune to pesticides
 - C. They reproduce slowly
 - D. They are only active at night
- 8. Which bat species is most often tested positive for rabies according to the material?**
- A. Big brown bat
 - B. Little brown bat
 - C. Both equally
 - D. None
- 9. The presence of a skunk under a house is easily detected because of the distinct odor.**
- A. True
 - B. False
 - C. It is not detectable
 - D. It can be detected only by tracks
- 10. Which parasite would usually inflict bites below the knees?**
- A. Cat flea
 - B. Head louse
 - C. Mosquito
 - D. Bedbug

Answers

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

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Explanations

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1. Cat flea larvae feed on detritus and dried faeces of adult fleas.

- A. True**
- B. False
- C. Not applicable
- D. Partly true

Flea larvae get their nutrients from the environment rather than from the host. In the cat flea life cycle, the immature stages feed on organic debris such as plant matter, skin flakes, and especially the dried feces of adult fleas—often called flea dirt—which contains dried blood. This diet supports their development in the host's surroundings (carpets, bedding, cracks). Because this is exactly what they consume, the statement is true. The other options don't fit because the larvae's diet is specifically detritus and dried flea feces, not something inapplicable or only partly true.

2. Which organism multiplies quickly in high humidity and is not a beetle?

- A. Mealworm beetles
- B. Grain mites**
- C. Ward borers
- D. Anobiids

Grain mites are the ones that multiply quickly in high humidity. They're not insects; they're arachnids, so they aren't beetles. When humidity is high, moisture supports mold growth on stored grains, and grain mites feed on that mold as well as organic residues. Their life cycle from egg to reproducing adults can be very short—often just a week or two under warm, moist conditions—so populations can balloon rapidly. In contrast, the beetle options listed are insects, and while they can infest stored products, their reproduction isn't as rapid under the same humid conditions. So the organism that multiplies quickly in high humidity and isn't a beetle is grain mites. To prevent this, keep grain and stored products dry and reduce ambient humidity.

3. Which cockroaches native to Ontario?

- A. American cockroach
- B. Pennsylvania wood cockroach**
- C. German cockroach
- D. Oriental cockroach

The main idea here is recognizing which species occur in Ontario as part of the region's native fauna. The Pennsylvania wood cockroach is the only one among these that is native to Ontario. It's a North American species that naturally occurs in forests and woodlands, and you can sometimes find it around buildings near wooded areas, especially in temperate climates like Ontario's. The other cockroaches listed are not native to Ontario; they originated elsewhere and are typically associated with warmer climates or human environments—American cockroaches are widespread in warm regions worldwide and often seen as pantry or building pests, while German and Oriental cockroaches are common in homes but originated outside North America. So, the Pennsylvania wood cockroach is the correct native species for Ontario.

4. Which cockroach species can live up to two years?

- A. American**
- B. Asian
- C. Oriental
- D. Brown-banded

Lifespan varies by cockroach species and conditions. The American cockroach can live up to about two years in favorable environments, which is longer than the other common species listed, typically staying under a year. This longer life means they can produce more generations within a single year, making two years a realistic upper limit for this species.

5. Is the statement 'The little brown bat is more tolerant of temperature extremes during hibernation' true?

- A. True**
- B. False
- C. Not stated
- D. Not applicable

During hibernation, animals enter torpor, dropping both body temperature and metabolic rate. This state greatly reduces energy needs and makes the bat less dependent on keeping its internal temperature constant. Because of that reduced energy demand, the bat can tolerate a wider range of ambient temperatures without needing to wake up and burn fat reserves, so it can endure temperature extremes while in torpor. Of course, there are limits—extremes outside the suitable hibernation environment can still disrupt torpor—but within a typical hibernaculum, tolerance to temperature fluctuations is greater during hibernation than when active. That's why the statement is true.

6. The Sowbug is not an arachnid.

- A. True**
- B. False
- C. Not sure
- D. Sometimes

Sowbugs are crustaceans, not arachnids. They belong to the group called isopods within the crustacean class Malacostraca, and they have features like antennae and gas-exchange structures derived from gills, which are typical of crustaceans. Arachnids, such as spiders and scorpions, have two body regions and four pairs of legs and no antennae. Because sowbugs possess antennae and are classified as crustaceans, the statement that they are not arachnids is true. The other choices don't fit this classification reality.

7. A key reason pharaoh ants are hard to control is due to multiple queens per nest.

A. There are many queens in a nest

B. They are immune to pesticides

C. They reproduce slowly

D. They are only active at night

Pharaoh ants are hard to control because they live in colonies with many queens. When a nest contains multiple queens, egg production continues even if some workers or a single queen are killed, so the colony can rebound quickly after treatment. This means eliminating part of the nest or spraying areas often doesn't wipe out the entire colony; there are other queens and many workers elsewhere that keep the population going. Control becomes about reaching and eliminating all nests and all queens, often across hidden areas, and using baits that workers take back to the nest to affect the whole colony. In short, having many queens makes the colony resilient and harder to eradicate. They aren't simply immune to pesticides, nor do they reproduce slowly or stay active only at night.

8. Which bat species is most often tested positive for rabies according to the material?

A. Big brown bat

B. Little brown bat

C. Both equally

D. None

When thinking about rabies testing data, the species most often appearing as positive is tied to which bats are most commonly submitted for testing. The material explains that big brown bats are a frequent sight and are commonly found roosting in buildings or human-occupied areas. Because they are encountered more often by people, they are the bats most often submitted for rabies testing, and among those tested, this species shows the highest number of positive results. So, the reason this species is the best answer is that its abundance in human environments leads to more submissions for testing, which in turn yields more positives. Other species may be present, but they're submitted less frequently, so they don't appear as often in the testing-positive data.

9. The presence of a skunk under a house is easily detected because of the distinct odor.

A. True

B. False

C. It is not detectable

D. It can be detected only by tracks

Odor is not a reliable sole signal for detecting a skunk under a house. The distinct smell can be hard to notice depending on wind, weather, and how close you are to the den, and other smells or environmental factors can mask or be mistaken for skunk odor. Relying only on smell can lead to missing a skunk or misidentifying another source. Look for multiple signs of activity instead, such as fresh tracks near the foundation, signs of digging or gnawing, and obvious openings or gaps under decks, porches, or vents. If you do notice potential signs, approach cautiously and consider a professional assessment to confirm presence and plan safe exclusion.

10. Which parasite would usually inflict bites below the knees?

- A. Cat flea**
- B. Head louse**
- C. Mosquito**
- D. Bedbug**

Bites from fleas tend to show up on the lower legs because fleas jump from carpets, pet bedding, and other ground-level surfaces onto the first parts of the body they reach—often the feet and ankles as you stand or move around. This makes the ankles and lower legs the most common targets for flea bites in a typical indoor setting with pets. Head lice bite the scalp, so their bites are on the head and neck. Mosquitoes can bite exposed skin anywhere, including the legs, but they aren't restricted to below the knee. Bedbugs bite exposed skin during sleep, usually on areas like the arms, hands, and face, rather than consistently below the knee. Therefore, the lower legs pattern is most characteristic of flea bites.

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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://ontariopesticidettrainingstructural.examzify.com>

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

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