ACKP 2 JOURNEYMAN PRACTICE EXAM (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 of the following pastries is characterized by its airy and light texture?**

   A. Puff pastry

   B. Shortcrust pastry

   C. Choux pastry

   D. Fillo pastry

2. **What is the ideal cooking temperature for a chiffon cake?**

   A. 150°C

   B. 160°C

   C. 170°C

   D. 180°C

3. **What do you call a castrated roaster chicken?**

   A. Capon

   B. Bouchee

   C. Roaster

   D. Tom

4. **What is the butter to flour ratio for making puff pastry that uses one-half butter?**

   A. 1:2

   B. ¼

   C. ½

   D. 3:4

5. **What is the scientific classification of the Bombay Duck?**

   A. Harpadon nehereus

   B. Harpadon maculatus

   C. Harpadon fasciatus

   D. Harpadon aurantiacus

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6. Which dough is used to create the Napoleon dessert?

A. Puff

B. Choux

C. Shortcrust

D. Sweet dough

7. Which ingredient is essential for the flakiness of puff pastry?

A. Yeast

B. Butter

C. Milk

D. Sugar

8. Which class of chicken is older than a fryer but younger than a capon?

A. Brouiler/fryer

B. Roaster

C. Capon

D. Tom

9. What is the French term for duckling?

A. Canard

B. Oie

C. Poulet

D. Lapin

10. Which fats remain liquid at room temperature?

A. Saturated fats

B. Trans fats

C. Unsaturated fats

D. Hydrogenated fats

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Answers

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

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Explanations

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1. Which of the following pastries is characterized by its airy and light texture?

A. Puff pastry

B. Shortcrust pastry

C. Choux pastry

D. Fillo pastry

Choux pastry is recognized for its distinctive airy and light texture due to its unique preparation method. When making choux pastry, a mixture of water, butter, flour, and eggs is used. The dough is cooked on the stovetop before being piped onto a baking sheet. The moisture in the dough turns to steam during baking, causing the pastry to puff up and create a hollow center. This structure is perfect for filling with cream, custard, or savory mixtures, making it a popular choice for eclairs and cream puffs. In contrast, puff pastry consists of layers of dough and butter rolled together, which creates a flaky texture but not necessarily the same lightness as choux. Shortcrust pastry is dense and crumbly, designed primarily for tart and pie bases. Fillo pastry, on the other hand, consists of very thin layers of dough, which, while crisp, do not achieve the airy inside characteristic of choux. Hence, choux pastry stands out for its combination of lightness and versatility in sweet and savory dishes.

2. What is the ideal cooking temperature for a chiffon cake?

A. 150°C

B. 160°C

C. 170°C

D. 180°C

The ideal cooking temperature for a chiffon cake is 160°C. This temperature allows the cake to bake evenly and rise properly due to its unique batter, which includes both oil and beaten egg whites. Chiffon cakes require a moderate temperature to ensure that they develop a light, airy texture while also allowing the structure to set without becoming too dry. At 160°C, the heat penetrates the cake gently, helping it to expand and maintain moisture, which is crucial for the characteristic texture of a chiffon cake. Baking at too high a temperature can lead to the cake rising too quickly, resulting in cracks or a dense structure, while too low a temperature would hinder the cake from rising adequately.

3. What do you call a castrated roaster chicken?

A. Capon

B. Bouchee

C. Roaster

D. Tom

A castrated roaster chicken is referred to as a capon. Capons are typically male chickens that have undergone the castration process before reaching sexual maturity, which results in a bird that is known for its tender meat and higher fat content compared to regular chickens. This process enhances the flavor and texture of the meat, making capons a popular choice for roasting and special occasions. The term "bouchee" does not refer to a type of poultry, but rather can describe a small pastry or a bite-sized portion of food. "Roaster" is a general term for a chicken that is raised specifically for meat, without indicating its reproductive status. "Tom" specifically refers to a male turkey, not a chicken, further indicating the importance of accurate terminology in the classification of poultry.

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4. What is the butter to flour ratio for making puff pastry that uses one-half butter?

A. 1:2

B. ¼

C. ½

D. 3:4

In puff pastry, the butter to flour ratio is crucial for achieving the desired flaky texture. A ratio of 1:2 means there is one part butter to two parts flour. When the butter constitutes one-half of the flour weight, as mentioned in the question, this indicates a 1:1 ratio. Therefore, the term "one-half butter" is specifically referring to the measure of butter being used in relation to the total amount of fat compared to flour. When determining the amount of butter used in puff pastry, the ratio needs to ensure proper layers and flakiness. With a ratio of ½, it means that the amount of butter is equal to half of the total amount of flour being used. This aligns perfectly with the requirement for puff pastry, as the appropriate distribution of butter allows for the formation of steam during baking, leading to the characteristic layered texture. Thus, opting for a ½ ratio directly reflects the correct interpretation and application specific to puff pastry making, ensuring optimal results in the pastry's final structure and mouthfeel.

5. What is the scientific classification of the Bombay Duck?

A. Harpadon nehereus

B. Harpadon maculatus

C. Harpadon fasciatus

D. Harpadon aurantiacus

The Bombay Duck is scientifically classified as Harpadon nehereus. This classification is significant within ichthyology, the study of fish, as it highlights the unique characteristics and taxonomy of this particular species. The name reflects the specific genus, Harpadon, which includes various types of lizardfish found in the Indian and western Pacific Oceans. The species name "nehereus" distinguishes it from other closely related species within the genus, indicating its specific biological and ecological traits. Understanding the scientific classification helps in recognizing the biological relationships and ecological roles of the Bombay Duck within its habitat. This classification also plays a role in fisheries science, environmental studies, and conservation efforts related to marine biodiversity.

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6. Which dough is used to create the Napoleon dessert?

A. Puff

B. Choux

C. Shortcrust

D. Sweet dough

The correct choice for the dough used to create the Napoleon dessert is puff pastry. Puff pastry is characterized by its layers, which are formed by alternating layers of dough and butter. This unique preparation results in a light and flaky texture when baked, making it the ideal base for a dish like the Napoleon. The traditional Napoleon dessert, also known as mille-feuille, consists of layers of puff pastry interspersed with rich pastry cream and often topped with a glaze or icing. The ability of puff pastry to rise dramatically during baking allows it to create the distinct layered structure that is visually appealing as well as delicious. In contrast, the other types of dough mentioned—choux, shortcrust, and sweet dough—serve different purposes in pastry making. Choux pastry is used for items like éclairs and cream puffs, which require a different texture and structure. Shortcrust pastry is typically used for pies and tarts, providing a crumbly and sturdy base. Sweet dough is often utilized for cookies or sweet pastries, which do not match the characteristics required for a classic Napoleon dessert. Therefore, puff pastry is the correct answer due to its specific qualities that align perfectly with the requirements of this dessert.

7. Which ingredient is essential for the flakiness of puff pastry?

A. Yeast

B. Butter

C. Milk

D. Sugar

The essential ingredient for achieving the flakiness in puff pastry is butter. Puff pastry is unique because it relies on a technique known as lamination, where layers of dough are alternated with layers of butter. When the pastry is baked, the water in the butter creates steam, which lifts the layers of dough and results in the characteristic flaky texture. The high fat content in butter contributes to the tenderness and helps create the distinct layers that puff pastry is known for. As the pastry bakes, the fat acts as a barrier, preventing gluten formation which keeps the pastry light and airy. Other ingredients like yeast, milk, and sugar play different roles in baking but are not key to the flakiness of puff pastry. Yeast is used primarily in bread-making for leavening, milk adds moisture and richness, and sugar typically contributes sweetness or browning, none of which are fundamental to the lamination process that defines puff pastry's unique texture.

8. Which class of chicken is older than a fryer but younger than a capon?

A. Brouiler/fryer

B. Roaster

C. Capon

D. Tom

The correct answer is the class of chicken known as a roaster. Roasters are typically chickens that are raised for a longer period than fryers but are generally younger than capons. To give you some context, fryers are chickens usually processed at a younger age, often between 6 to 8 weeks, making them tender and suitable for frying. Capons, on the other hand, are male chickens that have been surgically castrated and are usually harvested at a much older age, often over 4 months, allowing for different growth characteristics and meat quality. Roasters fall in the middle; they are typically harvested when they are around 8 to 12 weeks old. They have had enough time to grow larger than fryers but are still young enough to not have developed the characteristics of a capon. Therefore, the roaster class effectively fits the description of being older than a fryer but younger than a capon.

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9. What is the French term for duckling?

A. Canard

B. Oie

C. Poulet

D. Lapin

The term "canard" is the French word for "duck," and it can also refer to a duckling, particularly in culinary contexts, where young ducks are often associated with certain dishes. Understanding the context of food and animal terminology in French can help clarify this word's application. The other options refer to different animals: "oie" means "goose," "poulet" translates to "chicken," and "lapin" means "rabbit." Each of these words corresponds to distinct types of poultry and livestock, highlighting the specificity of animal terminology in the French language.

10. Which fats remain liquid at room temperature?

A. Saturated fats

B. Trans fats

C. Unsaturated fats

D. Hydrogenated fats

The correct answer is unsaturated fats, which remain liquid at room temperature due to their molecular structure. These fats have one or more double bonds in their fatty acid chains, which introduces kinks in the chain. These kinks prevent the molecules from packing closely together, allowing them to remain in a liquid state at room temperature. Common sources of unsaturated fats include oils derived from plants, such as olive oil and canola oil, as well as fatty fish. This liquid state is a significant characteristic that distinguishes them from saturated fats, which are typically solid at room temperature due to their straight chains that pack tightly together. Saturated fats do not have double bonds and are more common in animal products, contributing to their solid consistency. Trans fats are artificially created through hydrogenation, which turns liquid unsaturated fats into semi-solid forms, making them solid at room temperature. Hydrogenated fats also result from this process, reinforcing the solid state at room temperature.

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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://ackp2journeyman.examzify.com

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

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