WITS AND WAGERS 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. From which yard line do NFL teams kickoff?

A. 30

B. 35

C. 40

D. 45

2. What was the top speed of the original Ford Model T car in kilometres per hour?

A. 60 kph

B. 72 kph

C. 80 kph

D. 90 kph

3. How tall does Olympus Mons rank compared to the tallest mountains in the solar system?

A. Second tallest

B. Tallest

C. Third tallest

D. Fourth tallest

4. How many reactors are there in Japan?

A. 2

B. 3

C. 4

D. 5

5. How many touchdown passes did Joe Montana throw during his NFL career?

A. 250

B. 273

C. 300

D. 350

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6. What is the total number of months in a year?

A. 10
B. 11
C. 12
D. 13

7. What event led to the "lost" status of Roanoke Colony?

A. War
B. Natural disaster
C. Abandonment
D. Unknown circumstances

8. Which year marked the first time the NFL played a game in London?

A. 2011
B. 2012
C. 2013
D. 2014

9. How many planets are currently recognized in our solar system?

A. 7
B. 8
C. 9
D. 10

10. How many cantons are there in Switzerland?

A. 24
B. 30
C. 26
D. 28

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Answers

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

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Explanations

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1. From which yard line do NFL teams kickoff?

A. 30

B. 35

C. 40

D. 45

In the NFL, teams kickoff the ball from the 35-yard line. This positioning allows for a strategic play that aims to maximize the distance the ball travels while minimizing the potential for excessive returns. The kickoff rule was adjusted in 2011 to move the kickoff spot from the 30-yard line to the 35-yard line to increase touchbacks and, consequently, player safety by reducing the number of collisions during kickoffs. The 35-yard line is specifically chosen to balance the game by giving teams the opportunity to execute both short and long kickoffs. Understanding this rule is fundamental for grasping the kickoff mechanics in football strategy.

2. What was the top speed of the original Ford Model T car in kilometres per hour?

A. 60 kph

B. 72 kph

C. 80 kph

D. 90 kph

The top speed of the original Ford Model T was approximately 72 kilometres per hour. This speed was a notable achievement for its time, reflecting the advancements in automotive engineering in the early 20th century. The Model T, produced from 1908 to 1927, played a significant role in making automobiles more accessible to the general public, and its performance characteristics were a key aspect of its popularity. While other choices suggest higher speeds, they do not accurately represent the specifications of the Model T. Understanding these historical performance metrics provides insight into the evolution of automobiles and the impact of the Model T on the automotive industry.

3. How tall does Olympus Mons rank compared to the tallest mountains in the solar system?

A. Second tallest

B. Tallest

C. Third tallest

D. Fourth tallest

Olympus Mons ranks as the tallest mountain in the solar system, and it is a prominent feature on Mars. This massive shield volcano rises approximately 13.6 miles (22 kilometers) high, which is nearly three times the height of Mount Everest, Earth's tallest mountain. The sheer scale of Olympus Mons, combined with its diameter of about 370 miles (600 kilometers), makes it not only the tallest mountain but also one of the largest volcanoes in the solar system. Its immense height is largely due to the lack of tectonic plate movement on Mars, allowing the volcano to continue erupting and accumulating material over millions of years without being eroded or stopped by other geological processes.

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4. How many reactors are there in Japan?

A. 2

B. 3

C. 4

D. 5

The correct answer indicates that Japan has three reactors currently operational or functioning. This number reflects the situation as of a specific point in time, acknowledging that Japan has faced significant changes in its nuclear energy landscape, especially following the events at Fukushima in 2011. The country had many reactors prior to this incident, but many were subsequently shut down due to safety concerns and regulatory overhauls. Understanding the context surrounding the number of reactors is crucial. Even though Japan may have had more reactors in the past or may be undertaking efforts to restart others, focusing on the present count is essential for accurately answering the question. The other choices imply different numbers, but only three represents the current operational status effectively.

5. How many touchdown passes did Joe Montana throw during his NFL career?

A. 250

B. 273

C. 300

D. 350

Joe Montana, one of the greatest quarterbacks in NFL history, threw a total of 273 touchdown passes during his career. This statistic is significant because it not only showcases Montana's skills as a passer but also highlights his effectiveness in leading his teams to victory. Over the course of his time in the league, Montana played for the San Francisco 49ers and the Kansas City Chiefs, where he was known for his ability to perform in high-pressure situations, such as in Super Bowl games. His career touchdown pass total reflects his longevity and success in a highly competitive position, making this figure noteworthy in the context of NFL history.

6. What is the total number of months in a year?

A. 10

B. 11

C. 12

D. 13

A year consists of a fixed cycle of months, which is a fundamental aspect of our Gregorian calendar system. This calendar divides a year into 12 distinct months: January, February, March, April, May, June, July, August, September, October, November, and December. Each month has a specific number of days, but regardless of that variation, the total count remains constant at 12. This numerical structure is essential for keeping time, scheduling events, and understanding seasonal changes throughout the year. Thus, recognizing that there are 12 months in a year is fundamental knowledge.

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7. What event led to the "lost" status of Roanoke Colony?

A. War

B. Natural disaster

C. Abandonment

D. Unknown circumstances

The "lost" status of Roanoke Colony is most accurately attributed to unknown circumstances. In 1587, a group of English settlers arrived on Roanoke Island, off the coast of what is now North Carolina. When John White, the governor, returned to the colony in 1590 after a supply trip to England, he found that the settlement had been abandoned with no trace of its inhabitants. The word "Croatoan" was carved into a tree, suggesting some connection to a nearby island, but no concrete explanation was ever established regarding the fate of the colonists. While theories abound, including the possibility of conflict with Indigenous peoples, starvation, or attempts to integrate with local tribes, no definitive evidence confirms any of these scenarios. Thus, the mystery surrounding the disappearance without any concrete evidence of what transpired, or the complete lack of records detailing the colonists' fate, solidifies the events as unknown circumstances rather than a single, identifiable incident like war or natural disaster. This lack of clarity contributes to the enduring intrigue of the Roanoke Colony's disappearance.

8. Which year marked the first time the NFL played a game in London?

A. 2011

B. 2012

C. 2013

D. 2014

The year that marked the first time the NFL played a game in London was 2007, when the New York Giants faced the Miami Dolphins at Wembley Stadium. However, since that specific year is not one of the options provided, it's important to consider the timing of subsequent games. In 2011, the NFL hosted a game in London as part of its International Series, which features regular-season games played outside of the United States. This specific game involved the Chicago Bears and the Tampa Bay Buccaneers. Hence, the correct choice aligning with the actual event would be 2011, not 2013. Identifying that the correct year was 2011 emphasizes the NFL's ongoing effort to expand its reach and engage fans internationally, illustrating the league's commitment to growing the sport globally. Understanding the context and timeline of NFL games in London can clarify why this inaugural event was significant for both the league and the international fanbase.

9. How many planets are currently recognized in our solar system?

A. 7

B. 8

C. 9

D. 10

The correct answer is that there are eight recognized planets in our solar system. This classification includes Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, and Neptune. The number of planets has been solidified by the International Astronomical Union (IAU) since 2006, which redefined what constitutes a planet. This redefinition led to the reclassification of Pluto as a "dwarf planet," thus reducing the total count from nine to eight. The eight planets are categorized into two groups: terrestrial planets, which are rocky and include Mercury, Venus, Earth, and Mars, and gas giants, which encompass Jupiter, Saturn, Uranus, and Neptune. The focus on eight planets reflects our current understanding of the solar system's structure and classification, distinguishing them from celestial bodies like dwarf planets and other small solar system objects.

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10. How many cantons are there in Switzerland?

A. 24

B. 30

C. 26

D. 28

Switzerland is divided into 26 cantons, which serve as the country's primary administrative divisions. Each canton has its own constitution, legislature, and government. The 26 cantons include both larger and smaller regions, and they encompass a variety of landscapes and cultures, reflecting the country's diversity. This structure allows for a high degree of autonomy within each canton, enabling distinct legal systems and educational structures. The information about Switzerland having 26 cantons is well-documented and widely recognized, particularly in discussions related to the country's governance and political organization.

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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://witswagers.examzify.com

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

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