

Synchro Skating Technical Specialist Practice Test (Sample)

Study Guide



Everything you need from our exam experts!

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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. What is the minimum participation requirement for a Traveling Element to be valid?**
 - A. One skater must participate**
 - B. At least 1/2 of the team must participate**
 - C. All skaters must participate**
 - D. At least 3 skaters must participate**

- 2. During the Free Leg Extended feature of the Twizzle, what are the position requirements for the free leg?**
 - A. The free leg must be held at a 90-degree angle**
 - B. The free leg must be extended at 45 degrees**
 - C. The free leg must remain close to the ground**
 - D. The free leg position is flexible with no specific requirement**

- 3. What is the error count when there is one fall during the execution of a feature?**
 - A. One error only**
 - B. Downgrade once**
 - C. Call element + fall**
 - D. Two errors**

- 4. What is the rule regarding the execution of different movements in a skating move?**
 - A. All movements must be the same**
 - B. Different movements are permitted if done by half of the team**
 - C. Different types of movements require disqualification**
 - D. Only one type of movement is allowed**

- 5. What is a requirement for all group lifts in terms of the skaters' movements?**
 - A. All skaters must jump during the lift**
 - B. All group lifts must attempt to glide**
 - C. Only the base skater should remain still**
 - D. Group lifts must avoid syncopation**

- 6. For a Creative Element involving lifts, when does the element begin?**
- A. Once the skaters are lifted off the ice**
 - B. When the skaters begin to form pairs/groups for the lift**
 - C. At the start of the music**
 - D. Once the first lift is attempted**
- 7. Which level indicates a linear element with only one feature?**
- A. Level 1**
 - B. Level 2**
 - C. Level 3**
 - D. Level 4**
- 8. Which of the following is a requirement for the Pivoting Element in the Junior Short Program?**
- A. Must be executed in one line**
 - B. Must be performed in a pyramid shape**
 - C. Must be executed in three lines**
 - D. Must use a circular formation**
- 9. If 1/4 of the team or more fails to attempt the Twizzles, what is the scoring outcome?**
- A. The Element receives a full score**
 - B. The Element is given a reduced value**
 - C. The Element is assigned No Value**
 - D. The Element is removed from consideration**
- 10. What is a requirement for the traveling element in terms of execution?**
- A. Must be executed in a straight line**
 - B. Must be executed in a circle or wheel**
 - C. Must be executed in a staggered formation**
 - D. Must be executed in a single direction only**

Answers

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

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Explanations

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1. What is the minimum participation requirement for a Traveling Element to be valid?

- A. One skater must participate**
- B. At least 1/2 of the team must participate**
- C. All skaters must participate**
- D. At least 3 skaters must participate**

For a Traveling Element to be considered valid in synchro skating, it is essential that at least half of the team participates. This minimum participation requirement ensures that the element showcases the team's ability to work together cohesively, as the integrity of the synchro skating discipline relies heavily on the teamwork and synchronization of the group. When at least half of the team is involved, it not only contributes to the visual aesthetics of the element but also supports the technical standard needed for it to be executed successfully. This requirement helps to maintain competitive fairness and upholds the standards set within the sport, distinguishing legitimate elements from those that may not fully represent the team's capabilities.

2. During the Free Leg Extended feature of the Twizzle, what are the position requirements for the free leg?

- A. The free leg must be held at a 90-degree angle**
- B. The free leg must be extended at 45 degrees**
- C. The free leg must remain close to the ground**
- D. The free leg position is flexible with no specific requirement**

In the Free Leg Extended feature of the Twizzle, the requirement for the free leg to be extended at a 45-degree angle is crucial for achieving the desired level of aesthetic appeal and technical precision in the movement. This specific positioning allows for a balanced and controlled appearance during the execution of the Twizzle, contributing to the overall artistry of the routine. Maintaining the free leg at this angle not only showcases the skater's control and body alignment but also enhances the visual impact of the element, making it more engaging for the audience and judges. The 45-degree extension helps to create a clear line and a sense of stretch, which is significant in synchro skating, where the formation and visual presentation are key aspects of scoring. Other options, such as holding the free leg at a 90-degree angle, would indicate a significantly different posture that may hinder balance and fluidity. Additionally, keeping the leg close to the ground would not fulfill the requirement of extension, which is critical for this feature. Lastly, the idea that the free leg position is flexible without specific requirements undermines the technical nature of synchro skating, where precise execution of features is essential for successful performance evaluations. Therefore, the requirement that the free leg be extended at a

3. What is the error count when there is one fall during the execution of a feature?

- A. One error only**
- B. Downgrade once**
- C. Call element + fall**
- D. Two errors**

When there is one fall during the execution of a feature in synchro skating, the correct count of errors reflects the intensity of the mistake made. Each fall is known to be categorized distinctly within the technical requirements of the performance. In this scenario, the fall is identified as a specific element of the performance that is flawed. Therefore, it is marked as a call element, which acknowledges that the fall occurred while attempting a recognized feature or skill that was part of the program. Additionally, the "fall" itself is considered a significant error that must be recorded separately. This results in two separate errors: the failure of the execution of the feature (the call element) and the fall itself. Thus, the proper evaluation for that situation indicates that both components are recorded, leading to the conclusion that one must account for both the acknowledged failure of the feature and the fall when counting errors. Other responses do not conceptually encompass the dual nature of the consequences when a fall occurs, as they may suggest a single error or a different type of downgrade that does not fully reflect the complexity of the situation. The distinction between these components is critical in understanding the overall scoring and evaluation in synchro skating.

4. What is the rule regarding the execution of different movements in a skating move?

- A. All movements must be the same**
- B. Different movements are permitted if done by half of the team**
- C. Different types of movements require disqualification**
- D. Only one type of movement is allowed**

The premise that different movements are permitted if done by half of the team is aligned with the rules of synchro skating, which promote creativity and variety within team performances. This allows for a diverse presentation, where skaters can showcase individual strengths and skills, contributing to the overall artistic and athletic nature of the routine. In a synchro skating context, it is common for teams to incorporate various movements as long as they maintain some synchronization and cohesiveness throughout the performance. This means that while half of the team may execute one type of movement, the other half can perform a different movement, adding to the complexity and visual appeal of the program. Other options tend to be more restrictive, limiting the performance's potential for creativity and expression. Such limitations could stifle a team's unique interpretation of the routine and diminish the overall impact of their performance.

5. What is a requirement for all group lifts in terms of the skaters' movements?

- A. All skaters must jump during the lift**
- B. All group lifts must attempt to glide**
- C. Only the base skater should remain still**
- D. Group lifts must avoid syncopation**

The requirement for all group lifts that specifies all skaters must attempt to glide emphasizes the importance of maintaining fluidity and cohesion in synchro skating performances. Gliding during a lift is essential because it showcases the team's ability to maintain harmony and precision while executing the lift. This gliding movement not only demonstrates the strength and control of the skaters but also contributes to the overall aesthetic quality of the performance, as it creates seamless transitions and maintains the group's integrity. In contrast, the other options do not align with the established requirements for lifts in synchro skating. For instance, requiring all skaters to jump doesn't reflect the essence of group lifts, which prioritize technique and synchronization over individual jumps. Similarly, stating that only the base skater should remain still undermines the collaborative nature of lifts where all participants must work together to ensure balance and stability. Lastly, while avoiding syncopation is important in maintaining rhythmic integrity in some movements, it is not a specific requirement for all group lifts. Therefore, the emphasis on gliding encapsulates the fundamental skills necessary for executing effective and cohesive group lifts in synchro skating.

6. For a Creative Element involving lifts, when does the element begin?

- A. Once the skaters are lifted off the ice**
- B. When the skaters begin to form pairs/groups for the lift**
- C. At the start of the music**
- D. Once the first lift is attempted**

In the context of a Creative Element involving lifts in synchro skating, the element begins when the skaters start to form pairs or groups for the lift. This initial movement is critical because it sets the stage for the lift itself and indicates the preparation for the element. It reflects a deliberate choice by the skaters to engage in this specific action, which aligns with the performance criteria for a Creative Element. Identifying the start of a lift at the moment when skaters begin to form pairs or groups highlights the collaborative nature of the element and showcases the choreography involved, which is an essential aspect of synchro skating. It emphasizes the artistic expression and coordination required in the routine, rather than merely the physical act of lifting. This perspective places importance on the preparatory phase of the lift, which is integral to the overall flow of the performance and the seamless transition into the lift itself. When evaluating the element's execution and timing, this understanding is vital, as it encompasses the aesthetic and technical components that contribute to the skaters' overall score.

7. Which level indicates a linear element with only one feature?

- A. Level 1**
- B. Level 2**
- C. Level 3**
- D. Level 4**

A linear element with only one feature is classified as Level 1. This designation reflects the simplest form of execution in synchro skating, indicating that the skater(s) perform a straightforward movement without additional complexities or variations. In the context of synchro skating elements, a linear feature may include a variety of formations or transitions, but at Level 1, it is focused solely on a single, clear characteristic or base movement. As the levels progress, additional features, intricacies, or requirements are introduced, and the complexity of elements increases. For instance, higher levels would encompass more advanced elements incorporating multiple features and a greater degree of difficulty, emphasizing skills such as synchronized timing, speed, and transitions. Thus, the distinction at Level 1 reflects a foundational aspect of choreography within the sport, anchoring it before moving onto more innovatively structured elements in subsequent levels.

8. Which of the following is a requirement for the Pivoting Element in the Junior Short Program?

- A. Must be executed in one line**
- B. Must be performed in a pyramid shape**
- C. Must be executed in three lines**
- D. Must use a circular formation**

The requirement for the Pivoting Element in the Junior Short Program is that it must be executed in three lines. In synchro skating, a pivot involves skaters maintaining a single axis point while linking together in a coordinated manner. The formation of three lines showcases the team's ability to maintain formation and synchrony while executing this element, allowing for visual clarity and complexity. Executing the pivot in three lines also highlights the team's skill in maintaining speed and balance while performing the element, which is essential for achieving higher technical scores. The focus on using three lines serves to enhance the aesthetic and technical elements of the performance, showcasing the team's unity and the precision of their movements. In this context, the requirement emphasizes the need for not only synchronization but also the ability to transition seamlessly between formations while maintaining the pivoting element.

9. If 1/4 of the team or more fails to attempt the Twizzles, what is the scoring outcome?

- A. The Element receives a full score**
- B. The Element is given a reduced value**
- C. The Element is assigned No Value**
- D. The Element is removed from consideration**

When one-quarter of the team or more fails to attempt the Twizzles, the scoring outcome is that the Element is assigned No Value. This is consistent with the rules established for synchro skating competitions, where a minimum number of team members must perform specific elements for them to be considered completed successfully. If the threshold is not met, it indicates a significant failure to execute the required element, thus leading to the conclusion that the element does not count toward the overall performance score. Such a rule is designed to uphold the integrity and intention of the elements being performed in synchro skating, ensuring that all team members contribute to the execution of key skills.

10. What is a requirement for the traveling element in terms of execution?

- A. Must be executed in a straight line**
- B. Must be executed in a circle or wheel**
- C. Must be executed in a staggered formation**
- D. Must be executed in a single direction only**

The requirement for the traveling element in terms of execution is that it must be performed in a circle or wheel. This is significant because the circular formation allows for a cohesive and fluid movement that enhances the visual impact of the performance. In synchro skating, where teamwork and synchronization are paramount, executing a traveling element in a circle ensures that all skaters maintain close proximity and alignment, showcasing their unity and rhythm as a team. This circular movement also facilitates transitions and changes in speed, contributing to the overall dynamics of the program. When performed in this way, it aligns with the technical aspects of synchro skating, which emphasize collective choreography and coordinated movement patterns.

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://synchroskatingtech.examzify.com>

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

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