California Falconry License Practice Exam (Sample)

Study Guide



Everything you need from our exam experts!

Copyright © 2025 by Examzify - A Kaluba Technologies Inc. product.

ALL RIGHTS RESERVED.

No part of this book may be reproduced or transferred in any form or by any means, graphic, electronic, or mechanical, including photocopying, recording, web distribution, taping, or by any information storage retrieval system, without the written permission of the author.

Notice: Examzify makes every reasonable effort to obtain from reliable sources accurate, complete, and timely information about this product.



Questions



- 1. True or False: A fee applies if reports are submitted without using the online reporting system.
 - A. True
 - **B.** False
- 2. What is the term for a raptor that is capable of independent survival after leaving the nest?
 - A. Eyass
 - **B.** Passage
 - C. Nestling
 - D. Haggard
- 3. How many wild caught raptors can a General Falconer have at any age?
 - A. 2 wild caught raptors
 - B. 3 wild caught raptors
 - C. 1 wild caught raptor
 - D. No wild caught raptors
- 4. If you die, how many days does your surviving kin or executor of your estate have to transfer your raptors to another licensed falconer?
 - A. 5
 - B. 10
 - C. 30
 - D. 90
- 5. What is the major consequence of failing to report a transferred raptor within the allowed timeframe?
 - A. Fines and penalties
 - B. Loss of your falconry license
 - C. Your captured quota may be reduced
 - D. Raptors will be confiscated

- 6. If an unauthorized animal is killed by the raptor, what is the falconer's responsibility?
 - A. Let the raptor eat it, then dispose of it
 - B. Leave it at the kill location and report
 - C. Keep it for personal use
 - D. Both let it eat and leave it
- 7. What is the primary goal of falconry?
 - A. To breed raptors in captivity
 - B. To train birds of prey to hunt small game
 - C. To study raptor behavior
 - D. To promote wildlife conservation
- 8. How does maintaining a falcon's health impact its performance?
 - A. It has no significant impact
 - B. It can enhance hunting success and endurance
 - C. It may reduce the bird's natural instincts
 - D. It only affects its appearance
- 9. What is the recommended diet for a raptor in falconry?
 - A. Processed bird feed only
 - B. Whole prey items, including rodents, birds, and appropriate supplements
 - C. Fruits and vegetables
 - D. Only fish and insects
- 10. Who can be a sponsor to an Apprentice Falconer?
 - A. A General Falconer with at least 1 year of experience
 - **B.** A Master Falconer only
 - C. A General Falconer with at least 2 years or a Master Falconer
 - D. Any falconer willing to help

Answers



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



Explanations



1. True or False: A fee applies if reports are submitted without using the online reporting system.

- A. True
- **B.** False

The statement is true. In California, falconers are typically required to use an online reporting system for submitting their reports. This regulation emphasizes efficiency and helps ensure that all data is gathered in a uniform manner. When reports are submitted outside of this designated online system, it can create discrepancies in record-keeping and cause additional administrative work for wildlife officials. Consequently, a fee is often imposed as a penalty for not following the prescribed process, serving both as a deterrent against non-compliance and as a means to encourage the use of the streamlined online reporting system. This aligns with broader environmental regulations that aim to maintain comprehensive records for wildlife management and conservation efforts.

- 2. What is the term for a raptor that is capable of independent survival after leaving the nest?
 - A. Eyass
 - **B.** Passage
 - C. Nestling
 - D. Haggard

The term for a raptor that is capable of independent survival after leaving the nest is "passage." This refers specifically to birds of prey that have fledged and are now capable of hunting and surviving on their own in the wild. As these young birds transition from being dependent on their parents for food and care to becoming independent hunters, they are considered "passage" birds. In contrast, "eyass" refers to a young raptor that has not yet fledged and is still dependent on the nest, while "nestling" typically indicates a bird that is still at the nest stage and is being cared for by its parents. The term "haggard" describes a raptor that is fully mature and has completed its first year of life, often implying that it is capable of survival but does not specify the transition from dependency. Therefore, "passage" accurately captures the developmental stage at which a raptor can live independently after leaving the nest.

- 3. How many wild caught raptors can a General Falconer have at any age?
 - A. 2 wild caught raptors
 - B. 3 wild caught raptors
 - C. 1 wild caught raptor
 - D. No wild caught raptors

A General Falconer is permitted to possess a maximum of two wild-caught raptors at any age. This regulation is in place to ensure sustainable practices in falconry and to protect wild bird populations. The limit allows general falconers to engage in the sport while still adhering to conservation principles. By restricting the number of wild-caught raptors, the regulations help to prevent overharvesting and promote the welfare of raptor species in their natural habitats. Understanding these limits is crucial for anyone looking to practice falconry responsibly and legally within California.

- 4. If you die, how many days does your surviving kin or executor of your estate have to transfer your raptors to another licensed falconer?
 - **A.** 5
 - B. 10
 - C. 30
 - **D. 90**

The correct answer is 90 days. In California, the law stipulates that if a falconer passes away, their raptors must be transferred to another licensed falconer within this timeframe. This regulation is in place to ensure the welfare of the birds, as they require proper care and management, and to prevent issues related to ownership and the potential for neglect. The 90-day period provides enough time for the surviving relatives or the executor of the estate to arrange the transfer to someone who can legally and responsibly care for the raptors. Shorter timeframes might not allow sufficient time to find a suitable new owner, especially in cases where estate complexities or emotional considerations are involved. This longer duration promotes a balance between urgency in safeguarding the wellbeing of the raptors and allowing for due consideration in a difficult time for the deceased's family.

- 5. What is the major consequence of failing to report a transferred raptor within the allowed timeframe?
 - A. Fines and penalties
 - B. Loss of your falconry license
 - C. Your captured quota may be reduced
 - D. Raptors will be confiscated

Failing to report a transferred raptor within the required timeframe primarily results in fines and penalties. In falconry, timely reporting is crucial for maintaining accurate records of raptor ownership and ensuring compliance with local and federal regulations. Such reporting allows regulatory bodies to monitor the population of captive raptors and uphold conservation efforts. When a falconer does not report a transfer on time, it can lead to legal repercussions as it is seen as a violation of the established rules. These fines and penalties act as a deterrent to ensure that all falconers adhere to regulations, thereby promoting responsible and ethical falconry practices. While loss of a falconry license, reduction of captured quotas, and confiscation of raptors are serious potential consequences of various falconry violations, they would not be the immediate result of failing to report a transferred raptor in a timely manner. Instead, fines and penalties specifically relate to the lack of compliance regarding documentation and reporting processes.

6. If an unauthorized animal is killed by the raptor, what is the falconer's responsibility?

- A. Let the raptor eat it, then dispose of it
- B. Leave it at the kill location and report
- C. Keep it for personal use
- D. Both let it eat and leave it

The correct answer highlights the falconer's responsibility towards an unauthorized animal that has been killed by their raptor. In such situations, it is important for the falconer to abide by ethical practices and legal guidelines pertaining to falconry. When an unauthorized animal is killed, the falconer should let the raptor consume the animal in accordance with natural hunting behavior, as this promotes healthy feeding habits for the bird. However, the falconer also has the responsibility to report the incident to the appropriate wildlife authority or regulatory body. This ensures transparency and accountability, as well as compliance with local wildlife protection laws. Choosing to dispose of the animal without reporting or keeping it for personal use would not be adhering to the regulations in place, which prioritize wildlife management and protection. The dual responsibility of allowing the raptor to eat and subsequently reporting the incident is essential in maintaining ethical and legal standards in falconry practices.

7. What is the primary goal of falconry?

- A. To breed raptors in captivity
- B. To train birds of prey to hunt small game
- C. To study raptor behavior
- D. To promote wildlife conservation

The primary goal of falconry is to train birds of prey to hunt small game. This centuries-old practice involves the careful training of raptors, such as falcons and hawks, to effectively assist human hunters in pursuing and capturing wild game. Falconers engage in this activity to utilize the natural hunting instincts and skills of their birds, forming a partnership based on mutual respect and understanding. In falconry, the focus is on the hunting aspect, which not only provides sustenance but also allows the falconer to develop a deeper bond with the bird through training and shared experiences. This goal of hunting showcases the raptor's capabilities in a sport that has historical significance and cultural importance. While breeding raptors in captivity, studying raptor behavior, and promoting wildlife conservation can be related to falconry, they do not define the primary goal of the practice itself. These activities may enhance the understanding and management of raptors or support conservation efforts, but they are secondary to the traditional aim of training birds for hunting.

8. How does maintaining a falcon's health impact its performance?

- A. It has no significant impact
- B. It can enhance hunting success and endurance
- C. It may reduce the bird's natural instincts
- D. It only affects its appearance

Maintaining a falcon's health is crucial for its performance, particularly in hunting, which is the primary purpose of falconry. A healthy falcon is more likely to exhibit optimal physical condition, allowing it to pursue prey effectively. Good health contributes to several factors essential for successful hunting, such as strength, endurance, and agility. Additionally, a well-nourished and physically fit bird will have a greater capacity to engage in the demands of active hunting, including flight and capturing prey. Moreover, birds in good health are less likely to develop illnesses that can impede their performance. Regular health checks and a proper diet ensure that any potential health issues are addressed promptly, further supporting the falcon's ability to hunt effectively. Thus, maintaining a falcon's health directly correlates to enhancing its hunting success and endurance, making this understanding fundamental to falconry practice.

9. What is the recommended diet for a raptor in falconry?

- A. Processed bird feed only
- B. Whole prey items, including rodents, birds, and appropriate supplements
- C. Fruits and vegetables
- D. Only fish and insects

The recommended diet for a raptor in falconry is based on providing whole prey items, which closely mimics what these birds would naturally hunt in the wild. This includes rodents, birds, and can also involve appropriate supplements to ensure the raptor receives all necessary nutrients. Raptors have specific dietary needs that are best met by consuming whole prey, as this allows them to obtain the right balance of proteins, fats, vitamins, and minerals essential for their health and performance. Offering whole prey reflects their natural hunting behavior and promotes good health, strength, and conditioning. Relying solely on processed bird feed, fruits and vegetables, or just fish and insects does not meet the comprehensive dietary requirements of raptors, as these options may lack essential nutrients or fail to replicate the natural hunting and feeding behaviors of these birds. Thus, providing a varied diet that includes whole prey is crucial for maintaining raptors in falconry.

10. Who can be a sponsor to an Apprentice Falconer?

- A. A General Falconer with at least 1 year of experience
- **B.** A Master Falconer only
- C. A General Falconer with at least 2 years or a Master Falconer
- D. Any falconer willing to help

A sponsor for an Apprentice Falconer must have a certain level of experience to ensure that they can adequately guide and support the apprentice in their training. The requirement that the sponsor should be a General Falconer with at least two years of experience or a Master Falconer ensures that the sponsor possesses sufficient knowledge and practical experience in falconry. This experience is crucial for effectively mentoring an apprentice, as they will need to understand the intricacies of falconry, including bird care, training techniques, and legal responsibilities. A General Falconer with less than two years of experience would not have the depth of knowledge required to provide adequate training and supervision. Similarly, while a Master Falconer certainly has the necessary qualifications to mentor, the option that allows for a General Falconer with sufficient experience widens the pool of possible sponsors, providing more opportunities for apprentices to find a suitable mentor. This structure supports both the apprentice's learning and the overall health of falconry practices.