## Question bank

- 1. What are forage crops?
- 2. Name three common types of forage crops.
- 3. What is the primary purpose of growing forage crops?
- 4. What are the key benefits of incorporating forage crops into pasture systems?
- 5. What are the main factors to consider when selecting forage crops for a specific region?
- 6. How do legume forage crops contribute to pasture health?
- 7. Which forage crop is commonly used as a cover crop in crop rotation systems?
- 8. What are the essential soil fertility requirements for successful forage crop production?
- 9. How does proper grazing management impact the productivity of forage crops?
- 10. What are the potential challenges or limitations of growing forage crops?
- 11. What is the recommended method for establishing a new pasture?
- 12. How can a farmer optimize pasture productivity through proper weed control?
- 13. What is rotational grazing, and what are its advantages?
- 14. How does the nutritional composition of forage crops vary throughout the growing season?

- 15. What are some effective strategies for extending the grazing season in regions with limited forage availability?
- 16. How can forage crops be used to improve soil health and reduce erosion?
- 17. What are some common pests and diseases that affect forage crops and how can they be managed?
- 18. What is the role of forage analysis in livestock nutrition?
- 19. How can forage crops contribute to sustainable agriculture practices?
- 20. What are some alternative uses for forage crops, aside from livestock feed?