

## **B Test Care Assessors Comment Sheet**

Assessor	Venue/Branch
Date	

T		T	
	Safety	Welfare	Training Ponies
	Discuss best practice for maintaining the safety of yourself, your horse, and others when handling horses year round	Responsibilities  3. Talk about the mental and/or physical effects on horses of:  a. Being underfed or overfed b. Being unable to roll or exercise freely  c. Being unable to socialise with other horses	7. Discuss the use of positive reinforcement (rewards – scratching, food, voice) and negative reinforcement (pressure and release) in training horses from the ground, with a focus on timing and consistency  a. In the stable  b. On the yard  c. In the field  8. Discuss the importance of progressive
Name of candidate	Explain how you would provide a safe environment for a horse fully or partially stabled or in the field	d. Being in pain or unwell evironment for a rose fully or partially	training and read the horse's reactions to know when to ask for more (shaping)  9. Discuss some of the disadvantages of striking a horse with your hand (positive punishment) when training horses on the ground  10. Describe how you would train a horse to calmly accept a procedure such as clipping or administering a syringe of paste or an injection



## **B Test Care Assessors Comment Sheet**

Assessor	Venue/Branch
Dat	e

Care				
horse kept at grass, including basic grassland management  12. Discuss, showing practical knowledge, the care and work of a horse, who spends some time in the stable and how to improve their environment  13. Discuss when trimming might be required and which parts of the horse you trim and which parts you would not trim.  14. Describe how to prepare a quiet horse for clipping, and how you would start to clip  15. Describe some of the subtle behaviours that a horse might display if they are stressed; consider facial expression, body stance, and movement  16. Describe some of the subtle behaviours that a horse might	18. 19. <b>20.</b> 21. 22. 23.	rules of watering and feeding Discuss the suitability of different forages for horses' individual needs Explain what is meant by a balanced diet and how you can achieve it Discuss the total recommended weight of feed/day for a selection of horses and how that weight might be split between bulk (forage) and hard feed (concentrates) Discuss what effect the feeds chosen will have on condition and behaviour Explain what issues may affect a horse's diet Have a clear knowledge of exercise programmes that are suitable for horses who are grass kept, stabled kept or a combination of both Describe a fitness programme and a daily/weekly plan for competitive horses aiming at Pony Club Area competitions	27. <b>28.</b> 29. <b>30.</b> 31. 32. 33. 34. 35.	Recognise good and poor conformation using the horse shown Discuss how the horse's conformation may affect the horse's way of going Put on a stable bandage and discuss when it might be used Know the safety and roadworthiness requirements for horse boxes and trailers Discuss the equipment to be taken to a competition Know the legal requirements for equine passports Discuss loading difficult horses, giving particular consideration to safety and welfare of both horses and people, and to equestrianism's social licence to operate Discuss foot balance Describe how to remove a shoe Discuss the advantages and disadvantages of working horses when they are shod versus unshod Discuss the advantages and disadvantages of using studs
	<ul> <li>11. Discuss, showing practical knowledge, the care and work of a horse kept at grass, including basic grassland management</li> <li>12. Discuss, showing practical knowledge, the care and work of a horse, who spends some time in the stable and how to improve their environment</li> <li>13. Discuss when trimming might be required and which parts of the horse you trim and which parts you would not trim.</li> <li>14. Describe how to prepare a quiet horse for clipping, and how you would start to clip</li> <li>15. Describe some of the subtle behaviours that a horse might display if they are stressed; consider facial expression, body stance, and movement</li> <li>16. Describe some of the subtle behaviours that a horse might display if they are in pain; consider facial expression, body stance,</li> </ul>	11. Discuss, showing practical knowledge, the care and work of a horse kept at grass, including basic grassland management  12. Discuss, showing practical knowledge, the care and work of a horse, who spends some time in the stable and how to improve their environment  13. Discuss when trimming might be required and which parts of the horse you trim and which parts you would not trim.  14. Describe how to prepare a quiet horse for clipping, and how you would start to clip  15. Describe some of the subtle behaviours that a horse might display if they are stressed; consider facial expression, body stance, and movement  16. Describe some of the subtle behaviours that a horse might display if they are in pain; consider facial expression, body stance, and movement  23.	<ul> <li>11. Discuss, showing practical knowledge, the care and work of a horse kept at grass, including basic grassland management</li> <li>12. Discuss, showing practical knowledge, the care and work of a horse, who spends some time in the stable and how to improve their environment</li> <li>13. Discuss when trimming might be required and which parts of the horse you trim and which parts you would not trim.</li> <li>14. Describe how to prepare a quiet horse for clipping, and how you would start to clip</li> <li>15. Describe some of the subtle behaviours that a horse might display if they are stressed; consider facial expression, body stance, and movement</li> <li>16. Describe some of the subtle behaviours that a horse might display if they are in pain; consider facial expression, body stance, and movement</li> <li>16. Describe some of the subtle behaviours that a horse might display if they are in pain; consider facial expression, body stance, and movement</li> <li>17. Know the reasons for the rules of watering and feeding Discuss the suitability of different forages for horses' individual needs</li> <li>19. Explain what is meant by a balanced diet and how you can achieve it</li> <li>20. Discuss the total recommended weight of feed/day for a selection of horses and how that weight might be split between bulk (forage) and hard feed (concentrates)</li> <li>21. Discuss what effect the feeds chosen will have on condition and behaviour</li> <li>22. Explain what is sweamt by a balanced diet and how you can achieve it</li> <li>23. Have a clear knowledge of exercise programmes that are suitable for horses who are grass kept, stabled kept or a combination of both</li> <li>24. Describe a fitness programme and a daily/weekly plan for competitive horses alming at Pony Club Area competitions</li> <li>25. Discuss issues which might affect a horse's fitness</li> </ul>	<ul> <li>11. Discuss, showing practical knowledge, the care and work of a horse kept at grass, including basic grassland management</li> <li>12. Discuss, showing practical knowledge, the care and work of a horse, who spends some time in the stable and how to improve their environment</li> <li>13. Discuss when trimming might be required and which parts of the horse you trim and which parts you would not trim.</li> <li>14. Describe how to prepare a quiet horse for clipping, and how you would start to clip</li> <li>15. Describe some of the subtle behaviours that a horse might display if they are in pain; consider facial expression, body stance, and movement</li> <li>16. Describe some of the subtle behaviours that a horse might display if they are in pain; consider facial expression, body stance, and movement</li> <li>16. Describe some of the subtle behaviours that a horse might display if they are in pain; consider facial expression, body stance, and movement</li> <li>16. Describe some of the subtle behaviours that a horse might display if they are in pain; consider facial expression, body stance, and movement</li> <li>16. Describe a fitness</li> <li>17. Know the reasons for the rules of watering and feeding</li> <li>18. Discuss the suitability of different forages for horses' individual needs</li> <li>19. Explain what is meant by a balanced diet and how you can achieve it</li> <li>20. Discuss the total recommended weight of feed/day for a selection of horses and how that weight might be split between bulk (forage) and hard feed (concentrates)</li> <li>21. Discuss what effect the feeds chosen will have on condition and behaviour</li> <li>22. Explain what issues may affect a horse's diet</li> <li>23. Have a clear knowledge of exercise programmes that are suitable for horses who are grass kept, stabled kept or a combination of both</li> <li>24. Describe a fitness</li> <li>25. Discuss issues which might affect a horse's fitness</li> </ul>



## **B Test Care Assessors Comment Sheet**

Assessor	Venue/Branch
Dat	e

Care		
37. Name the families of bits that are acceptable within Pony Club rules and explain their characteristics and actions  38. Understand the impact different bits can have on a horse's way of going  39. Recognise various types of saddles, martingales, and boots and discuss their uses  40. Comment on the fitting and safety of the saddle, bridle, martingale/breast plate, and boots on the horse provided  41. Identify the signs of good health and relate these to the horse shown to you; state the normal resting pulse rate, respiration rate, and temperature  42. Describe how to take the temperature  43. Describe the contents of a well-stocked equine first aid kit	horse to reduce worms  48. Discuss why horses might be overweight or underweight  49. Describe how to identify which leg a horse is lame on  50. Know how to manage the most common causes of lameness in the foot  51. Describe and understand the significance of symptoms of colic, strangles, laminitis, azoturia (exertional rhabdomyolysis)  52. Describe how to tub feet, apply	56. Discuss how to discourage and control vermin around stables
	<ul> <li>37. Name the families of bits that are acceptable within Pony Club rules and explain their characteristics and actions</li> <li>38. Understand the impact different bits can have on a horse's way of going</li> <li>39. Recognise various types of saddles, martingales, and boots and discuss their uses</li> <li>40. Comment on the fitting and safety of the saddle, bridle, martingale/breast plate, and boots on the horse provided</li> <li>41. Identify the signs of good health and relate these to the horse shown to you; state the normal resting pulse rate, respiration rate, and temperature</li> <li>42. Describe how to take the temperature</li> <li>43. Describe the contents of a well-</li> </ul>	<ul> <li>37. Name the families of bits that are acceptable within Pony Club rules and explain their characteristics and actions</li> <li>38. Understand the impact different bits can have on a horse's way of going</li> <li>39. Recognise various types of saddles, martingales, and boots and discuss their uses</li> <li>40. Comment on the fitting and safety of the saddle, bridle, martingale/breast plate, and boots on the horse provided</li> <li>41. Describe how to manage minor wounds</li> <li>45. Know when to call the vet and what information to give</li> <li>46. Understand the methods of worm control, and state the importance of regular testing for worms</li> <li>47. Describe different methods of treating a horse to reduce worms</li> <li>48. Discuss why horses might be overweight or underweight</li> <li>49. Describe how to identify which leg a horse is lame on</li> <li>50. Know how to manage minor wounds</li> <li>45. Know when to call the vet and what information to give</li> <li>46. Understand the methods of worm control, and state the importance of regular testing for worms</li> <li>47. Describe different methods of treating a horse to reduce worms</li> <li>48. Discuss why horses might be overweight or underweight</li> <li>49. Describe how to identify which leg a horse is lame on</li> <li>50. Know how to manage the most common causes of lameness in the foot</li> <li>51. Describe how to manage minor wounds</li> <li>52. Describe how to tub feet, apply poultices to the feet, and cold hose legs know when and why these are done</li> </ul>