CANADIAN PONY CLUB



C1 LEVEL WRITTEN/ORAL SPRING 2012

References:

MH	The Manual of Horsemanship, 12 Edition
USD	USPC Manual of Horsemanship D Level
USC	USPC Manual of Horsemanship C Level

US B USPC Bandaging

US CMS USPC Conformation Movement and Soundness

AHSG All Horse Systems Go

GTW Grooming To Win

HCH Horse Conformation Handbook

Total marks: <u>85</u> Pass: <u>55</u> (65%)

PART A - STABLE AND PASTURE

10 marks

- Name the best <u>natural</u> source of water in a pasture and explain why it is best. US C 166
- Which type of straw is generally considered the best for bedding? Why?
 MH 135
- [2] 3. Give one advantage and one disadvantage to the deep litter system. MH 136-137
- [2] 4. What types of things can damage your pasture? [please give 4 answers ½ mark each] US C 170
- [3] 5. List three stable management practices you can do to help keep the fly population under control in the stable. US C 170-171

C1 Spring 2012 Page 2 of 4

PART B - FEEDING 10 marks

[4] 6. Explain the reason for each of the Rules of Good Feeding below.

- a) Clean water available at all times.
- b) Feed little and often.
- c) Do not work immediately after feeding.
- d) Feed something succulent every day. MH 158-162
- [2] 7. Name two plants found in legume hay. US C 195
- [4] 8. Name 4 nutrients and give 1 example of each. US C 188

PART C - FOOT AND SHOEING

10 marks

- [1] 9. What is a "pritchel" used for? US C 254 MH 225
- [3] 10. List 3 things to look for in a newly shod foot. MH 226
- [1] 11. What is the term used when the farrier rasps off too much of the wall of the hoof to make it fit the shoe?
 - US C 257 MH 226
- [1] 12. Explain "quicking". US C 257
- [2] 13. What are two diseases/injuries found in a horse's foot? MH 379 380 US C 327
- [2] 14. What is name of the natural shiny varnish-like coating on the hoof and why is it important not to rasp it off? US C 257

PART D - GROOMING

10 marks

- [4] 15. Explain how to "hand pick" a tail. Why use this method? GTW 75-76
- [3] 16. What are 3 things you require to properly plait a horse? MH 220
- [2] 17. What is meant by "set-fair" and when would it be done? MH 200
- [1] 18. Give one purpose for a quarter sheet. US C 240 MH 320

C1 Spring 2012 Page 3 of 4

PART E - VET & FIRST AID

10 marks

[3] 19. When would you use the following: a cold poultice, a hot poultice, cold hosing? MH 350 – 351

- [1] 20. What part of the horse is affected by ringworm? MH 386 US C 226
- [6] 21. List two possible causes, two symptoms and two methods of treatment of laminitis. MH 368, 375 US C 222-3
- [3] 22. Name three diseases you can vaccinate your pony for. US D 216 US C 206-207

PART F - <u>SADDLERY</u>

10 marks

- [1] 23. What is the correct size for stirrup irons? MH 288
- [1] 24. What do we call the foundation of the saddle? MH 273
- [2] 25. What is the correct way of checking that your saddle is clear of your horse's withers once you are mounted? MH 282
- [3] 26. Explain how you would care for a saddle which must be stored for several months. MH 332
- [3] 27. How do a running martingle and standing martingale differ in fit and use? MH 312—314

PART G - RIDING 5 marks

- [2] 28. What is the difference between working trot and lengthen trot? MH 53-54
- [1] 29. Give the sequence of foot falls for a canter on the left lead. MH 42
- [2] 30. What does getting 'left behind' mean while jumping? How does this affect the horse? MH 82

PART H - CONDITIONING

10 marks

[4] 31. a) What veterinary attention should your horse receive following his winter rest, before you start his conditioning programme?

b) What additional care should be taken before beginning this programme?MH 240

C1 Spring 2012 Page 4 of 4

[6] 32. A conditioning program consists of stages: 1st Stage – Walking Only; 2nd Stage- Muscling Up, 3rd Stage – Further Muscling Up and Clearing the Wind. Describe what is expected of the animal during each of these three stages including durations and possible variations. MH 240

PART J - CONFORMATION AND UNSOUNDNESS

10 marks

[8]	33. Match the unsoundness with the conformation fault: (note: one conformation fault will be used twice) US C 316-324	
a)	bowed hocks	splints
b)	stands under	ringbone
c)	bench knees	interfering
d)	base narrow	thoroughpins
e)	steep pastern	navicular
f)	splay-footed	bowed tendons
g)	calf knees	curb
		bone spavin
[2]	34. Is an old splint a bler	nish or an unsoundness? Why? MH 381 – 382