



0172-504 APRIL 2017 Level 3 Advanced Technical Diploma in Equine Management (540)

Level 3 Equine Management – Theory exam (1)

If provided, stick your candida barcode label here.	Tuesday 25 April 2017 13:30 – 15.00	nged. cation.
Candidate name (first, last)		At Collin
First		et ze
Last	No 20	65
Candidate enrolment number	Date of birth (DDMMYYYY)	>
Assessment date (DDMMYYYY)	Centre number	re and declaration*
 Please ensure that you staple ac booklet, clearly labelling them with and qualification number in BLOC All candidates need to use a blac If provided with source document and will be shredded. Do poor with source document and will be shredded. 	S , the sed ocuments will not be returned to City &	r foer Guilds,

and that I will not divulge to any person any information about the questions.

You should have the following for this assessment

• a pen with bee or block ink

General Instructions

- Use black or blue ball point pen. Use pencil for drawing only.
- The marks for questions are shown in brackets.
- This examination contains **15** questions. Answer **all** questions.
- Answer the puestions in the spaces provided. Answers written in margins or on black pages will **not** be marked.
- Crosphrough any work you do not want to be marked.

Describe two design features to be considered when assessing the suitability of a new stable.	(2 m
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 Describe the purpose and aims of one of the following pieces of legislation: Welfare of Animals (Transport) Order 2006 Horse Passport Regulations 2009 	(2 m
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State five factors to consider when carrying out a field assessment and explain how these help to ensure a horse's welfare is maximised.	(5 m
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Give two examples of how a horse's body utilises protein to maintain health.	(2 mark
A horse with an infectious disease has been in isolation for two weeks but has not	
come into any physical contact with other horses on the yard. However, the infection has spread to a number of different horses.	
Explain how this could have occurred.	(5 marl

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6	Describe the procedures for dealing with notification in the case of a horse that has been diagnosed with Equine Infectious Anaemia.	(3 marks)
7	Explain the importance of frequently assessing the condition of a horse's hoof, and give an example of when to seek assistance from a vet or farrier.	(3 marks)
8	Explain why it is important to update a horse's health records on an ongoing basis.	(4 marks)

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(2 marks)

- 9 State the **main** function for **two** of the following nutrients:
 - carbohydrates
 - vitamins
 - lipids / fats
 - water.

10 Describe **five** factors that should be considered when designing a feeding plan for a 15 year old horse.

(5 marks)

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Explain why digestibility is an important factor to consider when feeding a horse roughage.	(2 marks
Explain how a horse's instinctive behaviour helps them to survive in the natural environment.	 (5 marks

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13	Idei •	ntify two anatomical adaptations that have evolved in horses for one of the following: digestive tract limbs.	(2 marks)
14	a)	Explain the importance of welfare and ethics when managing stereotypic behaviour in horses.	(3 marks)
	b)	Describe the potential ethical and welfare issues when using one of the following restrictive techniques for the management of stereotypic behaviour in horses: cribbing collar anti-weave grid. 	(3 marks)

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environment with no planned daily routine.	(12 n