



0172-531 MARCH 2022

Level 3 Technicals in Animal Management

Level 3 Animal Management – Theory exam (1)

If provided, stick your candidate barcode label here.

Monday 28 March 2022
09:30 – 11:30

Candidate name (first, last)

First

Last

Candidate enrolment number


Date of birth (DDMMYYYY)

Gender (M/F)

Assessment date (DDMMYYYY)

Centre number

Candidate signature and declaration*

- If additional answer sheets are used, enter the additional number of pages in this box. 
- Before taking the examination, **all candidates** must check that their barcode label is in the appropriate box. Incorrectly placed barcodes may cause delays in the marking process.
- Please ensure that you staple additional answer sheets to the **back** of this answer booklet, clearly labelling these with your full name, enrolment number, centre number and qualification number in BLOCK CAPITALS.
- All candidates need to use a **black/blue** pen. **Do not** use a pencil or gel pen, unless otherwise instructed.
- If provided with source documents, these documents **will not** be returned to City & Guilds, and will be shredded. Do not write on the source documents.

***I declare that I had no prior knowledge of the questions in this examination and that I will not divulge to any person any information about the questions.**

You should have the following for this examination

- a pen with blue or black ink

General instructions

- Use black or blue ball-point pen.
- The marks for questions are shown in brackets.
- This examination contains 14 questions. Answer **all** questions.
- Answer the questions in the spaces provided. Answers written in margins or on blank pages will **not** be marked.
- Cross through any work you do not want to be marked.



4 Explain **two** biosecurity measures which can be used to control a rabies outbreak. (4 marks)

5 A 12-week-old puppy has eaten rat poison.
State **two immediate** actions to be taken. (2 marks)

6 State **one** function for **each** of the following parts of the digestive system of a cow.

a) Oesophagus. (1 mark)

b) Rumen. (1 mark)

c) Omasum. (1 mark)

d) Abomasum. (1 mark)

e) Tongue. (1 mark)

7 Describe the function of essential amino acids. (5 marks)

8 Explain **three** ways the quality of the feed can affect the health of the animal. (6 marks)

9 Name **three** territorial behaviours of a dog kept in a domestic environment. (3 marks)

10 Explain **two** differences between the behaviour of captive and wild birds. (4 marks)

11 Describe instinctive behaviour using a species-specific example. (2 marks)

12 Explain **two** types of social behaviour that can be observed in a group of animals living together. (4 marks)

13 Give **two** examples of body language communicated by an aggressive dog. (2 marks)

14 A local zoo is looking to review their care of a group of primates.

Discuss the considerations that the zoo must make to ensure that they meet the welfare needs of the animals.

(12 marks)
