

AQA, OCR, Edexcel

GCSE Science

GCSE Biology

Farming Techniques Answers

Name:

M M E

Mathsmadeeasy.co.uk

Total Marks: /25

Q1: In terms of biomass what sort of diet is more efficient?

(1 mark)

Q2: How can farmers best utilise steep landscapes? For example; the Yorkshire dales.

(1 mark)

Q3: Discuss the ways farmers can manage their livestock to increase biomass.

(2 marks)

Q4: Give an example of intensive farming.

(1 mark)

Q5: Battery farming is an ethical dilemma. Discuss the negative impact of battery farming of chickens for meat and eggs.

(5 marks)

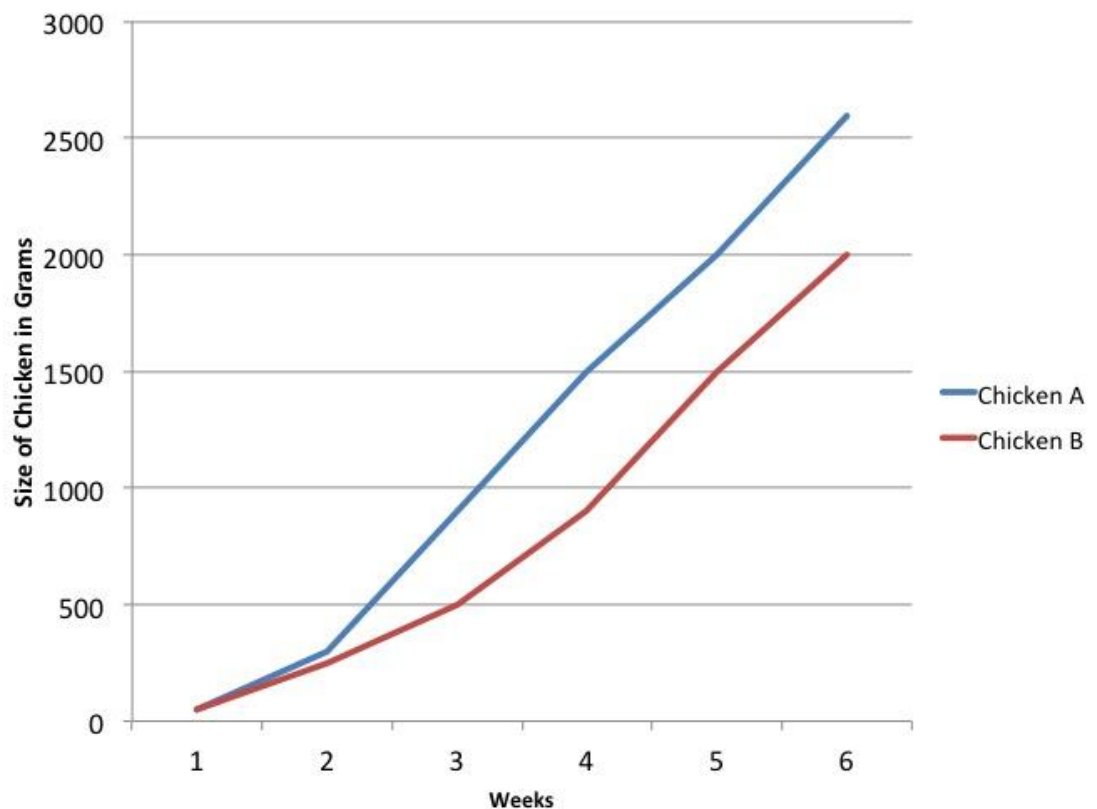
Q6: How as consumers can we reduce the need for intensive farming through our diet?

(1 mark)

Q7: How can a protein rich diet increase a farmer's yield in his livestock?

(1 mark)

Q8: i) Using the graph below, state which chicken has been reared by natural growth as opposed to intensive farming.



(1 mark)

ii) What differences in size does the graph show?

(2 marks)

Q9: Recent years have shown an increase in fish farming. Explain why.

(2 marks)

Q10: How does fish farming help wild stocks to recover?

(2 marks)

Q11: Discuss the differences between developing and developed countries farming methods.

(6 marks)