Maths Year 6: Multi-Step Questions

Question 1

Nikita went to the shop with her pocket money.
She bought a magazine for £3.66 and a bag of sweets for £1.38.

She has one third of her pocket money remaining. How much pocket money did she have to start with?
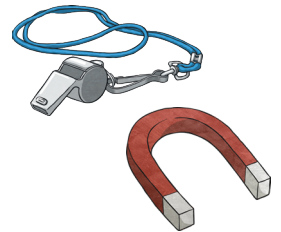
Show your method

Question 2

At the joke shop, three whistles and two magnets costs £3.12 altogether.

One whistle and two magnets costs £1.76 altogether.
What is the price of one whistle?

Show your method

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Question 3

The area of field A is 22 230m².

Field B measures 225m by 105m.

What is the difference, in metres squared, between the areas of the two fields?

Show your method

Question 4

A packet of football cards costs 45p more than a packet of animal stickers. Pavel buys 3 packs of football cards and one pack of animal stickers for £2.35. How much does one pack of animal stickers cost?
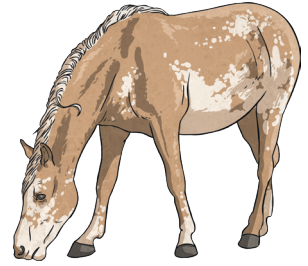
Show your method

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Question 5

An adventure holiday company offers pony trekking experiences. It costs £15 to hire a horse with an extra £1.50 for every hour of trekking. How much will it cost a group of five people to go pony trekking for three hours?
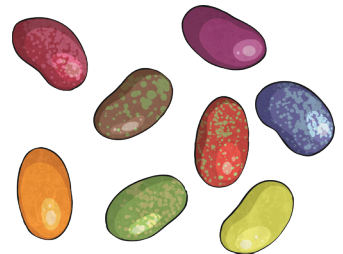
Show your method

Question 6

Jelly beans cost £1.12 per 100 grams. Nikita buys some and pays with a £5 note. She receives £2.48 in change. How many grams of jelly beans did Nikita buy?

Show your method