

Word Questions 1

Question 1

If I have 9 paddocks each containing 3 sheep and 4 chickens, how many animals do I have altogether? How many legs are there altogether assuming that all of the animals have all of their legs.

Question 2

I bought 10 bags of sweets. Five bags contained 12 packets of snakes each, 3 bags contained 10 packets of Smarties and the remaining bags contained 11 packets of chocolates. How many individual packets did I have?

Question 3

For his birthday Sam had 3 birthday cakes to share. The first cake was divided into 8 pieces and the second cake was divided into 14 pieces. If 36 people were to receive a piece of cake, how many pieces was the third cake cut into? My friend received a piece from the second cake, but didn't like it. She gave her piece to me. If I had a piece from the first cake, what fraction of the 2 cakes did I receive?

Question 4

For dinner we ordered 3 pizzas. These were each cut into 8 pieces. If there are 6 people in my family, how many pieces did each person receive?

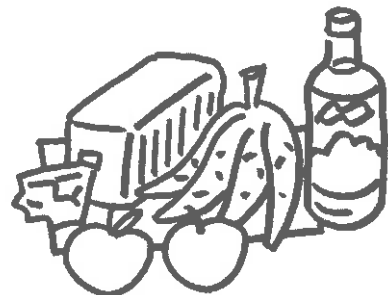
Question 5

Mum gave me \$10 to do the shopping. I bought:

- 2 apples that cost 50 cents each
- a bag of bananas that cost \$2.95
- a bottle of soft drink that cost \$1.25
- a loaf of bread that cost \$2.75.

Did I have enough money for the shopping?

How much did I have left?



VELS/Progression Points

Number L4/links to PP 3.25, 3.5, 3.75, 4.0; Structure L4/links to PP 3.25, 3.5, 4.0; Working mathematically L4/links to PP 3.25, 3.5, 4.0 (See Unit 22 pp. 87–89.)