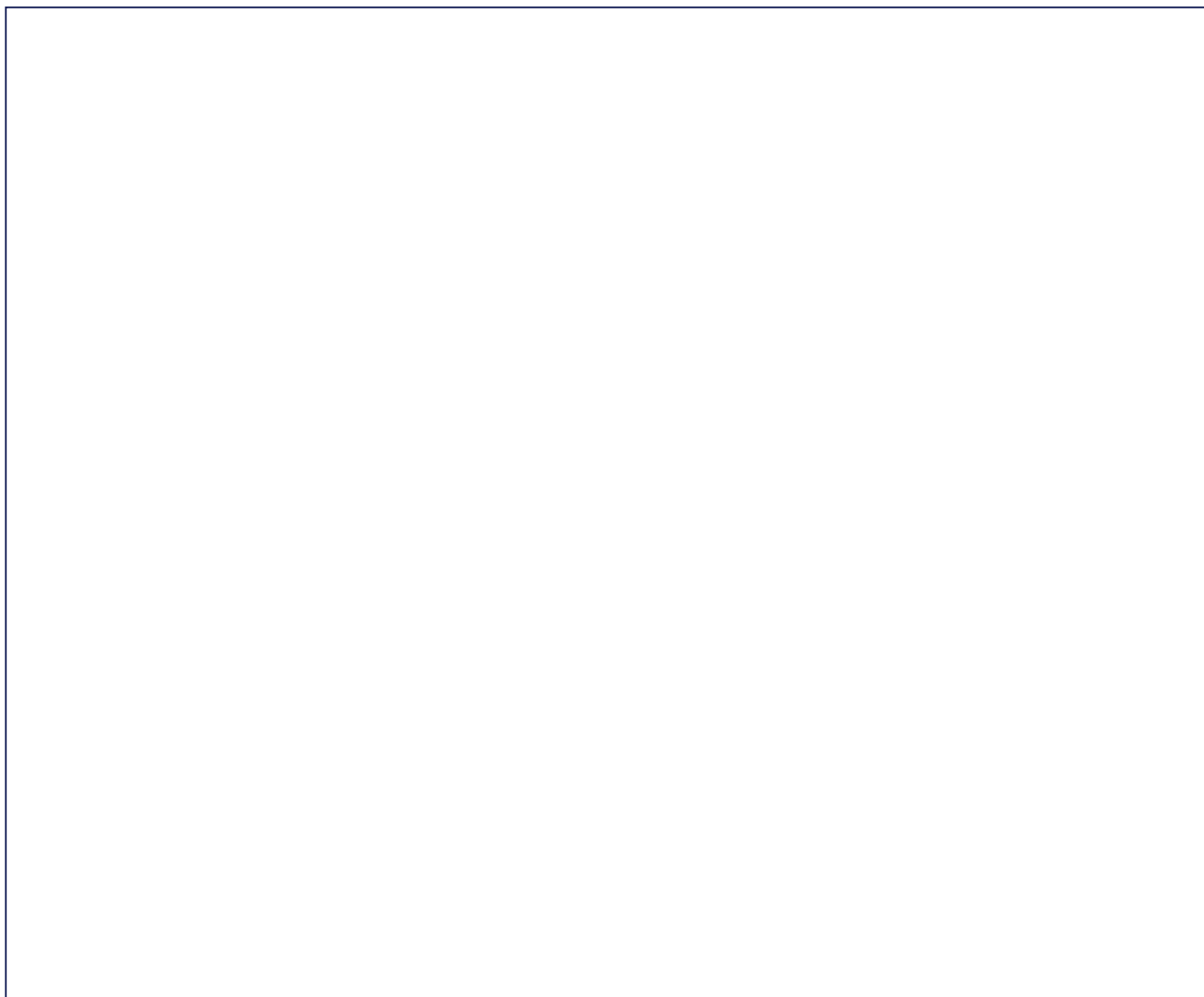


Max's Spooky Shop Maths

Learning objective: To solve addition and subtraction problems involving money in the context of a Halloween shop.

Max the monkey is setting up a stall for a spooky party. Help him organise his items by drawing his shop and solving the maths puzzles below.

Draw: Draw a large wooden stall decorated with autumn leaves and cobwebs. On the stall, draw a round pumpkin, a jar of potion, and a spider web. Add a small 'Price Tag' label to each of the three items with the correct prices (£4.50, £3.50, £2.25). Include Max the monkey standing behind the stall looking happy.



Label words: Pumpkin · Spider web · Potion bottle · Total cost · Change · Price tag

Steps:

1. If a customer buys a pumpkin for £4.50 and a spider web for £2.25, what is the total cost?
2. The customer pays with a £10 note. How much change should Max give them?
3. Draw a price tag on your pumpkin drawing showing that it costs £4.50.
4. Max wants to sell two potion bottles. If one costs £3.50, what is the cost of two?
5. If you have a £5 note, can you afford to buy the spider web for £2.25? Explain your answer.