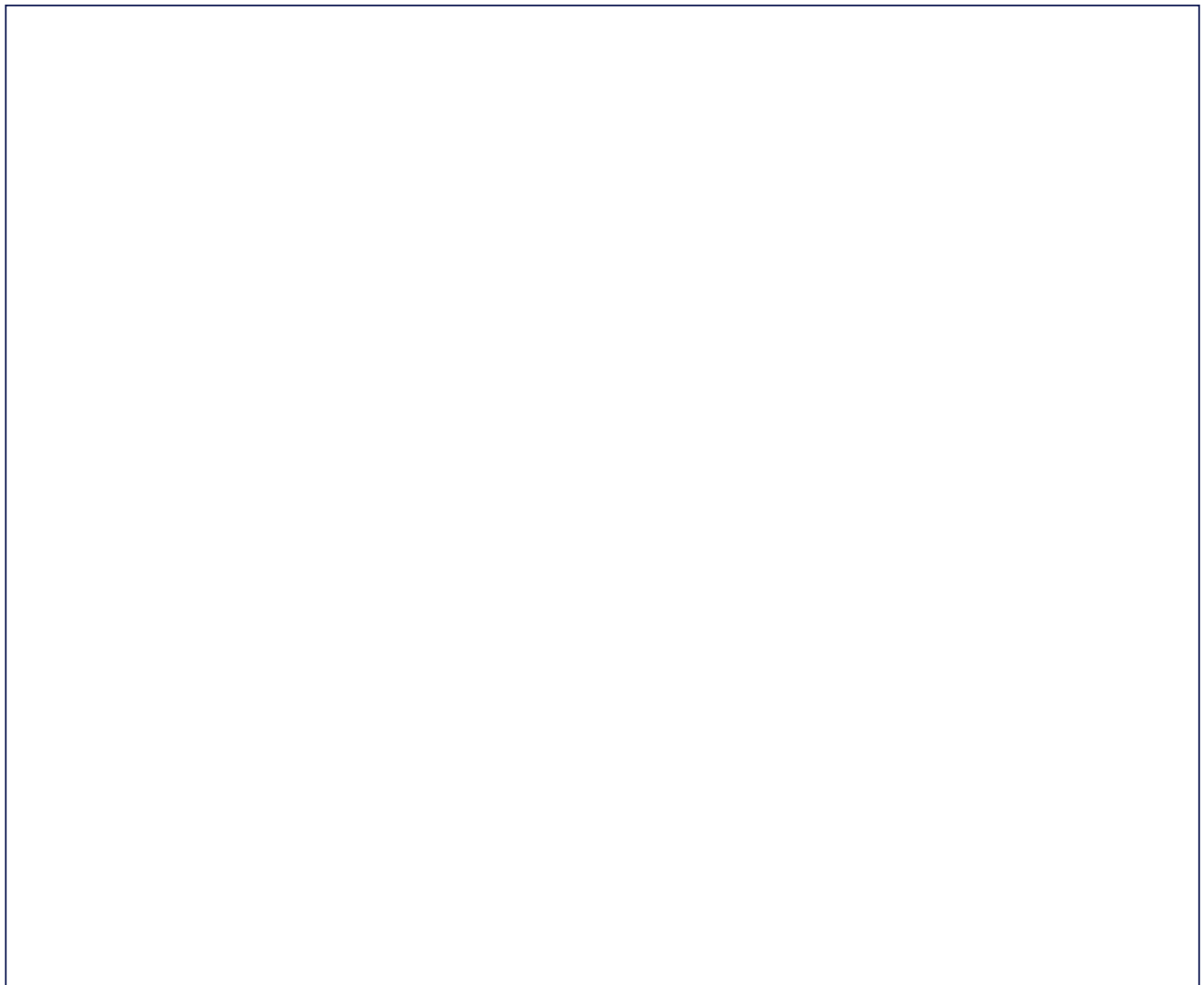


Max's Spooky Store Math

Learning objective: To solve simple addition and multiplication problems involving money in a themed context.

Help Max the monkey run his spooky store. Follow the drawing steps to create the scene, then solve the money math problems below. Show your workings clearly.

Draw: Draw a simple store counter scene. On the left, draw a large, round pumpkin. On the right, draw a tall glass bottle filled with a bubbly potion. Use a ruler to draw a wooden shelf behind the items. Add a small square 'price tag' label next to each item using the prices provided in the questions. Keep the style clear and colorful, like a friendly cartoon.



Label words: Pumpkin · Potion · Price tag · Total · Pence

Steps:

1. Step 1: Draw a pumpkin in the store window and label it with a price tag of £2. If a customer buys 3 pumpkins, how much do they cost in total? Show your math: $£2 + £2 + £2 = ?$
2. Step 2: Draw a bottle of potion on the counter and label it with a price tag of £3. If a customer buys 2 potions, how much do they cost in total? Show your math: $£3 \times 2 = ?$
3. Step 3: A customer wants to buy 1 pumpkin (£2) and 1 potion (£3). What is the total cost? Write the calculation here: $£2 + £3 = ?$

4. Step 4: If the customer pays with a £10 note, how much change should Max give them? (Calculation: £10 - £5 = ?)