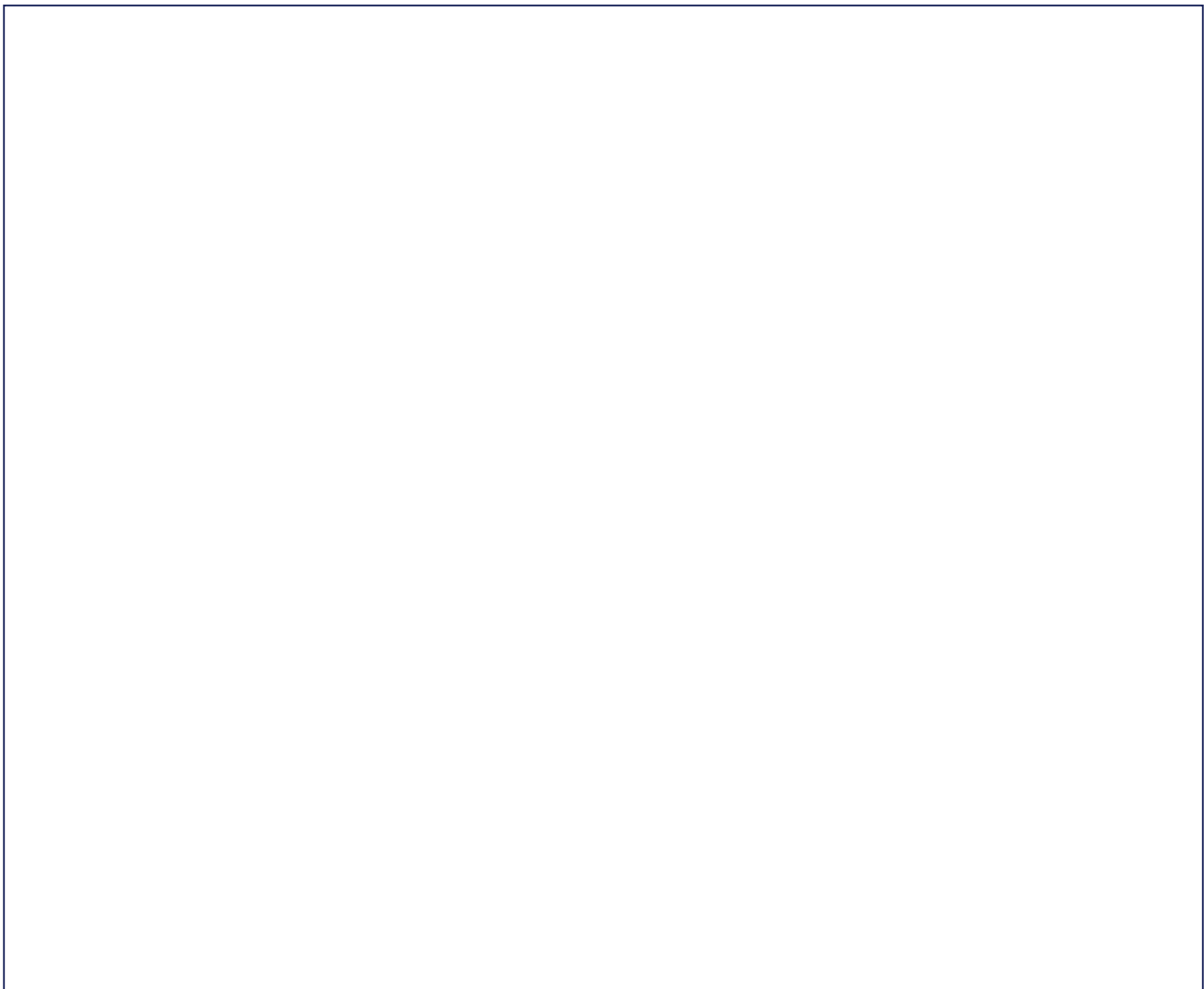


Max's Market Stall: A Money Maths Challenge

Learning objective: To apply mathematical calculations to real-life money scenarios, including multi-step problem solving and accurate labelling of financial values.

Max the monkey is opening a fruit stall to help his friends. Read the tasks below and use the drawing space to create his stall. Ensure your labels are clear and your calculations are written neatly beside your drawing.

Draw: Draw Max the monkey standing behind a wooden market stall. On the stall, draw crates of apples and bunches of bananas. Include clear price tags on the items. Use a 'realistic-cartoon' style with warm colours. Ensure there is enough space around the stall to add labels from the word bank and space for your mathematical calculations.



Label words: Unit price · Total cost · Change · Profit · Currency · Budget

Steps:

1. Calculate the total cost for Max to buy his initial stock. Show your working out clearly.
2. If Max sells all his fruit, what will his total income be? (Assume there are 10 apples in a crate and 8 bananas in a bunch).
3. Draw a price tag for one crate of apples and one bunch of bananas, ensuring they reflect the selling price.
4. If a customer buys 2 apples and 1 banana, what is the total cost and how much change would they receive from a £5.00 note?

5. Label your drawing to show where Max should keep his 'float' (the money used to give change to customers).