Practice worksheet | Money and practical problems

Consumer goals

Name: _____ Date: _____

6 questions | 14 marks

1. A goal costs 38 dollars and you have 17 dollars. How much more is needed? [2 marks]

2. You need 24 more dollars and save 6 dollars weekly. How many weeks? [2 marks]

3. A goal costs 50 dollars. You have 14 dollars and save 8 dollars weekly. How many whole weeks? [3 marks]

4. You need 10 books. A pack of 5 costs 7 dollars; a pack of 10 costs 13 dollars. Choose the cheaper total and find the saving. [2 marks]

5. Store A sells a ball for 18 dollars plus 5 dollars delivery. Store B sells the same ball for 22 dollars with free delivery. Which total is lower? [2 marks]

6. A folder must lie flat across the width of a bag. It is 30 cm wide. Bag A is 25 cm wide and costs 15 dollars. Bag B is 35 cm wide and costs 20 dollars. Give a sensible choice. [3 marks]