Practice worksheet | Percentages and financial maths

Budgets/cost predictions

Name: _____ Date: _____

6 questions | 11 marks

1. A group has 100 dollars. It plans to spend 28, 35 and 16 dollars. Find the total and the amount left. [2 marks]

2. Ten tickets cost 3.50 dollars each. Find their total cost. [1 mark]

3. A fundraiser collects 84 dollars. Materials cost 31.60 dollars and printing costs 12.40 dollars. Find the surplus. [2 marks]

4. A display needs eight packs at 2.75 dollars each and a stand costing 12.50 dollars. Find the total cost. [2 marks]

5. Six lunches were planned at 3 dollars each. Their price rises to 3.50 dollars each. How much must be added to the budget? [2 marks]

6. A class has a 10-dollar buffer. An extra delivery fee is 7 dollars. Explain whether the fee can be paid without removing a planned item. [2 marks]