Practice worksheet | Money and practical problems

Practical models

Name: _____ Date: _____

6 questions | 14 marks

1. Five notebooks cost 3 dollars each. Find the cost. [2 marks]

2. Three tickets cost 8 dollars each. Add one 4-dollar booking fee. [2 marks]

3. An order costs 37 dollars. Pay with 50 dollars. Find the change. [2 marks]

4. Use the prices to find the total for 4 brushes and 2 trays. [3 marks]

Art-shop prices

Item	One costs (dollars)
Brush	4
Paint tray	5

5. A trip model is $8\times5+6$ dollars. The 8 means eight students. Explain what the 5 and 6 could mean. [2 marks]

6. Mina says 9 tickets at 4 dollars each cost 396 dollars. Give a quick check that shows this is unreasonable. [3 marks]