Practice worksheet | Percentages and financial maths

Calculating discounts

Name: _____ Date: _____

6 questions | 11 marks

1. A game costs 65 dollars. Find the price after 10% off. [2 marks]

2. A hat costs 48 dollars. Find the saving with 25% off. [1 mark]

3. A ball costs 35 dollars. Find the price after 20% off. [2 marks]

4. A backpack costs 86 dollars. It is half price. How much is paid? [1 mark]

5. Mina has 60 dollars. A coat normally costs 80 dollars and has 25% off. Can she afford it with no extra fees? [2 marks]

6. Shop A offers 20% off a 50-dollar bag. Shop B offers 5 dollars off a 43-dollar bag of the same model. Which final price is lower, and by how much? [3 marks]