Year 8 Financial Maths

Reading and Interpreting Price Tags

Read each price tag carefully. Calculate any discounts and work out the final sale price.

Name: _____ **Date:** _____

1. For each item below, calculate the discount amount and the final sale price.

a)



Discount amount: $_____

Final sale price: $_____

b)



Discount amount: $_____

Final sale price: $_____

c)



Discount amount: $_____

Final sale price: $_____

d)



Discount amount: $_____

Final sale price: $_____

e)



Discount amount: $_____

Final sale price: $_____

2. Calculate the final sale price for each item.

a) Headphones



Final sale price: $_____

b) Jacket



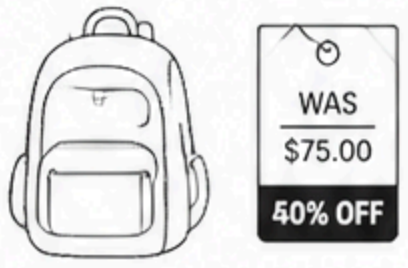
Final sale price: $_____

c) Running Shoes



Final sale price: $_____

d) School Bag



Final sale price: $_____

3. Some price tags show the sale price and the percentage off.
Work out the original (before discount) price.

a) 25% OFF
NOW
$67.50

Original price: $_____

b) 30% OFF
NOW
$49.00

Original price: $_____

c) 20% OFF
NOW
$96.00

Original price: $_____

d) 15% OFF
NOW
$85.00

Original price: $_____

4. Solve the word problems.

a) A winter coat is marked 35% off. The discount is $52.00. What was the original price?

Original price: $_____

b) A pair of jeans is on sale for $78.00 after a 20% discount. What was the original price?

Original price: $_____