

Reading and Interpreting Price Tags

Practise reading price tags with discounts, calculating sale prices, and determining savings from percentage discounts.

Name: _____Date: _____

1. Look at each price tag below.
Complete the table for each item.

	A. Hoodie WAS \$80.00 25% OFF NOW \$	B. Sneakers WAS \$120.00 30% OFF NOW \$	C. Back Pack WAS \$65.00 20% OFF NOW \$	D. Headphones WAS \$150.00 40% OFF NOW \$
Original price				
Discount (%)				
Sale price				
Savings (\$)				

	E. Jeans WAS \$90.00 15% OFF NOW \$	F. Watch WAS \$200.00 50% OFF NOW \$	G. Water Bottle WAS \$35.00 10% OFF NOW \$	H. Soccer Ball WAS \$45.00 35% OFF NOW \$
Original price				
Discount (%)				
Sale price				
Savings (\$)				

2. Real-life situations – read each scenario and answer the questions.

a. A jacket is \$110.00. It has 25% off. What is the sale price? \$ _____ How much will you save? \$ _____	b. A tablet is \$320.00. It has 30% off. What is the sale price? \$ _____ How much will you save? \$ _____	c. A bike helmet is \$70.00. It has 20% off. What is the sale price? \$ _____ How much will you save? \$ _____	d. A pair of shoes is \$140.00. It has 40% off. What is the sale price? \$ _____ How much will you save? \$ _____
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3. Challenge!

An item is reduced by 25% and then reduced by a further 20%.
If the original price is \$160.00, what is the final sale price? Show your working.