

Name _____ Date _____ Hour _____

Mark-Up and Mark-Down Practice

Complete the table below.

Original Price	% Discount	% You Are Paying	Sale Price
\$80.00	30%		
\$250.00	40%		
\$20.00	15%		
\$45.00	55%		
	20%		\$40.00
	30%		\$91.00
	90%		\$60.00
	10%		\$31.95
\$35.00			\$12.25
\$140.00			\$119.00
\$150.25			\$120.20
\$14.95			\$10.47

1. You are shopping for a few video games.
Which store should you buy them from? Explain.

Store	Cost to Store	Markup
A	\$162	40%
B	\$155	30%
C	\$160	25%

2. A \$129.50 stereo is discounted 40%. The next month, the sale price is discounted an additional 60%. Is the stereo now "free"? If not, what is the sale price?
3. A store pays \$70 for a bicycle. The percent of markup is 20%. What is the selling price?
4. A store is selling a pair of shoes for \$33, after a 40% discount. What was the original selling price?
5. You buy a bicycle helmet for \$22.26, which includes 6% sales tax. The helmet is discounted 30% off the selling price. What is the original price?