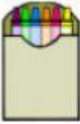


1. All of these items are on sale. Calculate the discount in dollars and the resulting sale price.

a.  Price: \$ 1000 20% off Sale price: \$ _____ You save: \$ _____	b.  Price: \$ 100 40% off Sale price: \$ _____ You save: \$ _____	c.  Price: \$ 270 30% off Sale price: \$ _____ You save: \$ _____
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3. All the items are on sale. Find the discounted price.

a. Price: \$200 25% off  Sale price: \$ _____ You save: \$ _____	b. Price: \$18 25% off  Sale price: \$ _____ You save: \$ _____	c. Price: \$ 1500 30% off  Sale price: \$ _____ You save: \$ _____
d. Price: \$ 150 40% off  Sale price: \$ _____ You save: \$ _____	e. Price: \$ 80 10% off  Sale price: \$ _____ You save: \$ _____	f. Price: \$ 30 50% off  Sale price: \$ _____ You save: \$ _____