

Markup, Discount, and Tax (Harder)

Find the selling price of each item.	
1) Cost of shoes: \$29.95 Markup: 20% Tax: 2%	2) Cost of a microscope: \$269.95 Markup: 43% Tax: 5%
3) Cost of a goldfish: \$3.45 Markup: 29% Tax: 2%	4) Cost of shoes: \$99.99 Markup: 9% Tax: 4%
5) Cost of a shirt: \$14.95 Markup: 25% Discount: 45%	6) Cost of a CD: \$23.50 Markup: 63% Discount: 50%
7) Cost of a puppy: \$349.99 Markup: 41% Discount: 23%	8) Cost of an oil change: \$19.95 Markup: 85% Discount: 48%

<p>9) Original price of a microphone: \$20.00 Discount: 42% Tax: 6%</p>	<p>10) Original price of a jacket: \$269.50 Discount: 24% Tax: 6%</p>
<p>11) Original price of a lizard: \$39.99 Discount: 40% Tax: 6%</p>	<p>12) Original price of a microphone: \$49.99 Discount: 5% Tax: 5%</p>
<p>13) Cost of a hat: \$10.50 Markup: 10% Discount: 40% Tax: 5%</p>	<p>14) Cost of a pen: \$1.95 Markup: 70% Discount: 40% Tax: 5%</p>
<p>15) Cost of a computer game: \$4.99 Markup: 40% Discount: 55% Tax: 1%</p>	<p>16) Cost of a hat: \$31.50 Markup: 35% Discount: 30% Tax: 1%</p>