Finding Original Price Goh Shoot, this is different

1. Find the % you are still paying (Subtract given % from 100)

* 2. Divide the Sales price by the % Found in Step 1 (only time you divide)

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Examples

0 Calendar: 75% off>25%

Sale Price: \$2.25

• 25

Find the original Price.

$$\frac{25x}{25} = \frac{225}{25}$$

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3. A cell phone is on sale for 30% off. If the sales price is \$239.89, what was the original price?

4. Find the original price if the sales price of an I-pod is \$205.50 and this represents a 25% discount.

5. A pair of in-line skates are on sale for \$90. If this represents a 9% discount from the original price, what is the original price to the nearest cent?

6. A bottle of hand lotion is on sale for \$2.25. If this represents a 50% discount, what is the original price?

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