

The markdown is

The markdown rate is



Stores frequently sell their products at reduced amounts known as sale prices. The markdown or discount is the amount below the regular price. The formula for calculating the markdown and markdown rate is shown below:

$$\text{Markdown} = \text{Regular Selling Price} - \text{Sale Price}$$

$$\text{Markdown_Rate} = \frac{\text{Markdown}}{\text{Regular_Selling_Price}}$$

Marvin Martinez went to a book store that was having a sale. Marvin paid a total of \$53.86 for four books that regularly sell for \$12.01, \$16.25, \$19.83, and \$13.12. What is the markdown rate? Express your answer to the nearest percent.



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Lamont James went to the local Evil Emporium and saw a list of discounts in the sales flyer. What is the markdown rate for the pumice soap? Express your answer to the nearest percent.

Original Price	Item	Sale Price
\$5.70	Plaid Scarf	\$4.05
4.94	Peach Salad	3.56
4.23	Pumice Soap	2.83
3.00	Pasta Sauce	2.43

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Adyn Gonzalez went to the local Kart King and saw a list of discounts in the sales flyer. If the markdown rate should be 25% for all items, which item number has an error in its sale price?

Original Price	Item #	Sale Price
\$5.38	1	\$4.04
3.24	2	2.43
4.36	3	3.23
3.29	4	2.47

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Keith Galling went to the local Get'n Grab and saw a list of discounts in the sales flyer. What is the markdown rate for the pasta sauce? Express your answer to the nearest percent.

Original Price	Item	Sale Price
\$6.01	Plaid Scarf	\$4.45
4.74	Peach Salad	3.18
3.85	Pumice Soap	3.12
3.44	Pasta Sauce	2.55

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Keith Arnold saw an ad in the local paper for the Megalo-Rama. There was a sale with an oak table that was marked down \$12 to a sale price of \$144.99. What is the markdown rate? Express your answer to the nearest percent.

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Keith James went to the local Evil Emporium and saw a list of discounts in the sales flyer. If the markdown rate should be 11% for all items, which item number has an error in its sale price?

Original Price	Item #	Sale Price
\$4.26	1	\$3.79
3.65	2	3.29
3.92	3	3.49
3.61	4	3.21