

Cost is

Selling price is

Markup rate is

Markup is



The formulas for markup and markup rate are provided below.

Markup = Selling Price • Cost

Markup_Rate = $\frac{\text{Markup}}{\text{Selling_Price}}$

Item	Cost	Selling price	Markup	Markup rate
12 oz paint	\$3.54	\$4.19		
1 gal linseed oil	9.00	12.07		
Trim brush	1.46	2.02		
Drop cloth	4.39	5.85		
Paint remover	3.00	4.43		

Which of the items has a markup of \$1.46?

- a. 1 gal linseed oil
- b. Trim brush
- c. 12 oz paint
- d. Drop cloth
- e. Paint remover

The formulas for markup and markup rate are provided below.

$$\text{Markup} = \text{Selling Price} - \text{Cost}$$

$$\text{Markup_Rate} = \frac{\text{Markup}}{\text{Selling_Price}}$$

Item	Cost	Selling price	Markup	Markup rate
12 oz paint	\$3.49	\$4.66	\$1.17	
1 gal linseed oil	9.00	12.33	3.33	
Trim brush	1.57	2.25	0.68	
Drop cloth	4.89	5.59	0.70	
Paint remover	2.13	4.85	2.72	

Which of the items has a markup rate of 12.52%?

- a. Paint remover
- b. Drop cloth
- c. Trim brush
- d. 12 oz paint
- e. 1 gal linseed oil

The formulas for markup and markup rate are provided below.

$$\text{Markup} = \text{Selling Price} - \text{Cost}$$

$$\text{Markup_Rate} = \frac{\text{Markup}}{\text{Selling_Price}}$$

Tanya McGregor has worked at America Online in the purchasing department for the past 6 years. Tanya is ordering \$1,754.43 of hibidies that the company will sell for a total of \$2,894.81. What is the markup amount? Express your answer as a dollar amount to the nearest cent.

The formulas for markup and markup rate are provided below.

$$\text{Markup} = \text{Selling Price} - \text{Cost}$$

$$\text{Markup_Rate} = \frac{\text{Markup}}{\text{Selling_Price}}$$

Item	Cost	Selling price	Markup	Markup rate
12 oz paint	\$3.13	\$4.37	\$1.24	
1 gal linseed oil	9.00	12.82	3.82	
Trim brush	1.77	2.16	0.39	
Drop cloth	4.84	5.63	0.75	
Paint remover	2.01	4.89	2.88	

Which of the items has the markup incorrectly calculated?

- a. Trim brush
- b. 1 gal linseed oil
- c. 12 oz paint
- d. Drop cloth
- e. Paint remover

The formulas for markup and markup rate are provided below.

$$\text{Markup} = \text{Selling Price} - \text{Cost}$$

$$\text{Markup_Rate} = \frac{\text{Markup}}{\text{Selling_Price}}$$

Tanya Benefield has worked at Atari in the purchasing department for the past 26 years. Tanya is ordering \$2,214.99 of lucras that the company will sell for a total of \$3,632.59. What is the markup amount? Express your answer as a dollar amount to the nearest cent.