

UNIT PRICE

[HTTPS://YOUTU.BE/VOHTF3QYIAM](https://youtu.be/vohtf3qyiam)



The tag price informs us of:

2 pcs for \$4.00

← Total Price

← Unit

← Number of Units



2 for \$4.00



$$\text{Unit price} = \frac{\text{Total Price}}{\text{Number of Units}}$$

? Unit price = _____

Unit price = _____

Drag the labels that corresponds to each arrows in the tag price.



Number of Units

Unit

Total Price

1 pc for \$1.50

The diagram shows three blue arrows originating from the price tag text '1 pc for \$1.50' and pointing to the table headers. One arrow points from the '1' to 'Number of Units'. Another arrow points from 'pc' to 'Unit'. A third arrow points from '\$1.50' to 'Total Price'.

Drag the labels that corresponds to each arrows in the tag price.

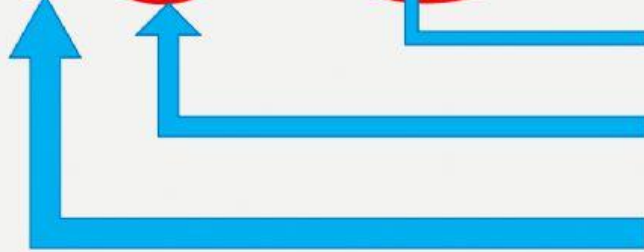


Number of Units

Total Price

Unit

35 cans for \$12.00



What is the Unit Price?



1 pc. for
\$1.50

$$\text{Unit price} = \frac{\text{Total Price}}{\text{Total Number of Units}}$$

Drag the total price and number of units from the tag price to show the computation:

$$\text{Unit price} = \underline{\hspace{2cm}}$$

Solving for the Unit Price::

$$\text{Unit price} = \underline{\hspace{2cm}} \text{ per piece}$$



3pcs for \$4.50

**What is the Unit Price
of this bell pepper?**

Unit price = $\frac{\text{Total Price}}{\text{Total Number of Units}}$

Unit price = _____

Unit price = _____

What is the Unit Price?



\$2.50 each

$$\text{Unit price} = \frac{\text{Total Price}}{\text{Number of Units}}$$

$$\text{Unit price} = \underline{\hspace{2cm}}$$

$$\text{Unit price} = \underline{\hspace{2cm}}$$

What is the Unit Price?



2 pcs for
\$4.00

$$\text{Unit price} = \frac{\text{Total Price}}{\text{Number of Units}}$$

$$\text{Unit price} = \underline{\hspace{2cm}}$$

$$\text{Unit price} = \underline{\hspace{2cm}}$$