

Quiz: Percents (II) - GeoGebra

Name _____

Go to <http://tube.geogebra.org/material/simple/id/2382841>. Find a question template (among the list below or on the other side) that looks like the one you see on your screen. Fill in the details of the problem. Then, solve this problem and clearly show your solution.

<p>Original Price of an Item = \$ _____ This price then increases by _____ %. Final Price = ?</p>	<p>Original Price of an Item = \$ _____ This price then decreases by _____ %. Final Price = ?</p>
<p>Original Price of an Item = \$ _____ After a % Increase, Final Price = \$ _____ % Increase = ?</p>	<p>Original Price of an Item = \$ _____ After a % Decrease, Final Price = \$ _____ % Decrease = ?</p>
<p>Original price of an item = ? This original price then increases by _____ %. Final price of the item = \$ _____. Original price = ?</p>	<p>Original price of an item = ? This original price then decreases by _____ %. Final price of the item = \$ _____. Original price = ?</p>

<p>Original Price of an Item = \$ _____ This price then increases by _____ %. Final Price = ?</p>	<p>Original Price of an Item = \$ _____ This price then decreases by _____ %. Final Price = ?</p>
<p>Original Price of an Item = \$ _____ After a % Increase, Final Price = \$ _____ % Increase = ?</p>	<p>Original Price of an Item = \$ _____ After a % Decrease, Final Price = \$ _____ % Decrease = ?</p>
<p>Original price of an item = ? This original price then increases by _____ %. Final price of the item = \$ _____. Original price = ?</p>	<p>Original price of an item = ? This original price then decreases by _____ %. Final price of the item = \$ _____. Original price = ?</p>