

Chapter 6 Projects (You must use Procedures)

1. Retail Price Calculator

Create an app that lets the user enter an item's wholesale cost and its markup percentage. It should then display the item's retail price. For example:

If an item's wholesale cost is 5.00 and its markup percentage is 100 percent, then the item's retail price is 10.00.

If an item's wholesale cost is 5.00 and its markup percentage is 50 percent, then the item's retail price is 7.50.

The app should have a function named CalculateRetail that receives the wholesale cost and the markup percentage as arguments and returns the retail price of the item.

