

# CHECK YOUR ANSWERS



1. Discount = \$45; New Price = \$255
2. Discount = \$9.60; New Price = \$38.40
3. Original price = \$545
4. \$22.95
5. Dealership A's truck will cost \$13,050.  
Dealership B's truck will cost \$13,760.  
Dealership A is the better deal.
6. Markup = \$4; New Price = \$54
7. Markup = \$52.50; New Price = \$402.50
8. Original Price = \$2.40
9. Store #1 = \$300; Store #2 = \$312.50.  
Phoebe should buy the TV from Store #1.
10. Original price = \$200; Discount Amount = \$60;  
New price after discount = \$140. Markup Amount = \$28;  
New price after the markup = \$168