

Oct 25-9:51 AM

Steps

① Find the % you are Still paying
(Subtract From 100)

② USe the proportion BUT Sales

Price goes on the TOP % Price
X

② Divide Sales Price by % You're
Paying

examples 1) Shirt on Sale: \$13 30% discount > 70% Find Original Price 13:.70= \$18.57

@ Shoes on Sale: \$35 40% discount 1> pay 60% 35 ÷ 0.60 = \$58.33

Oct 25-10:00 AM

Discount 75% 6.50 75% 6.50 ÷ .25=126

3 Calendar on Sale: \$6.50 (Jersey on Sale: \$85 Discount: 60%