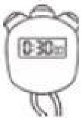
Calculating Discounts

1. Find the new price of each item after the discount has been applied.

a) skateboard $9  discount 25%
Percentage of original price paid: 75% or 0.75
Discounted price = $9 x 0.75 = $

b) baseball hat $23  discount 10%
Percentage of original price paid: % or
Discounted price = $ x = $

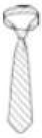
c). leather jacket $85  discount 25%
Percentage of original price paid: % or
Discounted price = $ x = $

d) digital watch $120 

discount 50%
Percentage of original price paid: % or
Discounted price = $ x = $

e) soccer ball $18  discount 10%
Percentage of original price paid: % or
Discounted price = $ x = $

f) roller skates $78  discount 50%
Percentage of original price paid: % or
Discounted price = $ x = $

g) men's tie $45  discount 15%
Percentage of original price paid: % or
Discounted price = $ x = $

h) running shoes $50  discount 25%
Percentage of original price paid: % or
Discounted price = $ x = $

i) skipping rope $22  discount 10%
Percentage of original price paid: % or
Discounted price = $ x = $

j) fishing rod $30  discount 25%
Percentage of original price paid: % or
Discounted price = $ x = $