1. All of these items are on sale. Calculate the discount in dollars and the resulting sale price.

a. Price: $ **1000** 20% off Sale price: $_____ **You save: $** _____	**b.** Price: $ **100** 40% off Sale price: $_____ **You save: $** _____	**c.** Price: $ **270** 30% off Sale price: $_____ **You save: $** _____

3. All the items are on sale. Find the discounted price.

a. Price: $**200** 25% off Sale price: $_____ **You save: $** _____	**b.** Price: $18 25% off Sale price: $_____ **You save: $** _____	**c.** Price: $ **1500** 30% off Sale price: $_____ **You save: $** _____
d. Price: $ **150** 40% off Sale price: $_____ **You save: $** _____	**e.** Price: $ **80** 10% off Sale price: $_____ **You save: $** _____	**f.** Price: $ 30 50% off Sale price: $_____ **You save: $** _____

LIVEWORKSHEETS