Calculate the change for each set of items you buy.

<table>
<thead>
<tr>
<th>Ice Cream</th>
<th>Drink</th>
<th>Popcorn</th>
<th>Cupcake</th>
<th>Candy</th>
<th>Sandwich</th>
</tr>
</thead>
<tbody>
<tr>
<td>$1.75</td>
<td>$2.23</td>
<td>$5.64</td>
<td>$6.80</td>
<td>$0.40</td>
<td>$3.85</td>
</tr>
</tbody>
</table>

1) 2 Ice Cream + 4 Cupcake = ________

2) Popcorn + 5 Candy = ________

3) 7 Sandwich + 3 Popcorn = ________

4) 8 Cupcake + Drink = ________

5) Candy + 6 Sandwich = ________

6) Drink + Ice Cream = ________
Calculate the change for each set of items you buy.

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1)  
2 ice cream + 4 cookies = $9.30

2)  
2 popcorn + 5 candy = $12.36

3)  
7 sandwich + 3 popcorn = $6.13

4)  
8 cupcake + 1 drink = $43.37

5)  
9 candy + 6 sandwich = $0.30

6)  
1 drink + 1 ice cream = $1.02