Solve each problem.

1. Three friends go to the local farmers’ market. Ashlee spends $8.25. Natalie spends 4 times as much as Ashlee. Patrick spends $9.50 more than Natalie. How much does Patrick spend?

<table>
<thead>
<tr>
<th>Ashlee</th>
<th>$8.25</th>
</tr>
</thead>
<tbody>
<tr>
<td>Natalie</td>
<td>$8.25</td>
</tr>
<tr>
<td></td>
<td>$33.00</td>
</tr>
<tr>
<td>Patrick</td>
<td>$8.25</td>
</tr>
</tbody>
</table>

   
   $42.50

   
   $33.00 + $9.50 = $42.50

2. Kimmy’s savings account has a balance of $76.23 in June. By September, her balance is 5 times as much as her June balance. Between September and December, Kimmy deposits a total of $87.83 into her account. If she does not withdraw any money from her account, what should Kimmy’s balance be in December?

   
   

3. Amy raises $58.75 to participate in a walk-a-thon. Jeremy raises $23.25 more than Amy. Oscar raises 3 times as much as Jeremy. How much money does Oscar raise?

   
   

4. It costs $5.50 per hour to rent a pair of ice skates, for up to 2 hours. After 2 hours, the rental cost per hour decreases to $2.50. How much does it cost to rent a pair of ice skates for 4 hours?
Lesson Check (CC.5.NBT.7)

1. A family of two adults and four children is going to an amusement park. Admission is $21.75 for adults and $15.25 for children. What is the total cost of the family’s admission?
   - A $37
   - B $89.25
   - C $104.50
   - D $117.50

2. Ms. Rosenbaum buys 5 crates of apples at the market. Each crate costs $12.50. She also buys one crate of pears for $18.75. What is the total cost of the apples and pears?
   - A $62.50
   - B $81.25
   - C $62.50
   - D $81.25

Spiral Review (CC.5.OA.2, CC.5.NBT.2, CC.5.NBT.4, CC.5.NF.3)

3. How do you write \(10 \times 10 \times 10 \times 10\) using exponents? (Lesson 1.4)
   - A \(10^2\)
   - B \(10^4\)
   - C 10,000
   - D \(4^{10}\)

4. Which represents 125.638 rounded to the nearest hundredth? (Lesson 3.4)
   - A 100
   - B 125.6
   - C 125.63
   - D 125.64

5. The sixth-graders at Meadowbrook Middle School are going on a field trip. The 325 students and adults will ride in school buses. Each bus holds 48 people. How many school buses are needed? (Lesson 2.7)
   - A 6
   - B 6.77
   - C 7
   - D 8

6. A restaurant can seat 100 people. It has booths that seat 4 people and tables that seat 6 people. So far, 5 of the booths are full. Which expression matches the situation? (Lesson 1.10)
   - A \(4 \times 5 + 6\)
   - B \(100 - (5 \times 4)\)
   - C \(6 \times (4 + 5)\)
   - D \(100 \div (4 + 6)\)