Add or subtract. Use models if needed.

1. \((9x + 7) + (x + 3)\)

2. \((-4x + 6) + (x - 5)\)

3. \((-3x + 15) + (-3x + 2)\)

4. \((-2x + 10) + (-8x - 1)\)

5. \((-3x + 15) - (-3x + 2)\)

6. \((-2x + 10) - (-8x - 1)\)

7. \((9x + 7) - (x + 3)\)

8. \((3x - 4) - (x - 5)\)

9. \((-2x + 4) + (x - 11)\)

10. \((8x + 9) + (-6x - 1)\)

11. \((-8x + 2) - (-5x + 7)\)

12. \((-4x - 2) - (13x + 1)\)

13. \((-6x + 3) + (5x - 4)\)

14. \((2x - 4) + (-x + 9)\)

15. \((x + 3) - (5x - 4)\)

16. \((2x - 4) - (-x + 9)\)
17. The table shows the cost of a sandwich and a drink at a local cafeteria. How much more does a sandwich cost than a drink?

<table>
<thead>
<tr>
<th>Item</th>
<th>Sandwich</th>
<th>Drink</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cost ($)</td>
<td>$2x + 1.50</td>
<td>$x + 0.49</td>
</tr>
</tbody>
</table>

18. The table shows some college costs. How much more is tuition than the cost of fees and room and board?

<table>
<thead>
<tr>
<th>Item</th>
<th>Tuition</th>
<th>Fees</th>
<th>Room and Board</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cost ($)</td>
<td>$8x + 75</td>
<td>$x + 50</td>
<td>$x + 3</td>
</tr>
</tbody>
</table>

19. CRUISE SHIPS The table shows the number of cruise ships in a harbor on various days.

<table>
<thead>
<tr>
<th>Day</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number</td>
<td>$x – 4</td>
<td>$x + 9</td>
<td>$2x</td>
<td>$3x – 7</td>
<td>4</td>
</tr>
</tbody>
</table>

a. Write an expression for the total number of cruise ships in the harbor on Monday and Tuesday.

b. Write an expression for the total number of cruise ships in the harbor on all 5 days.