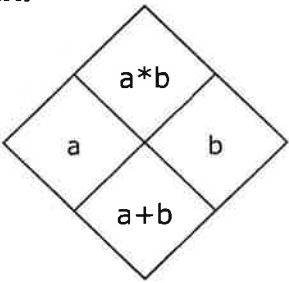
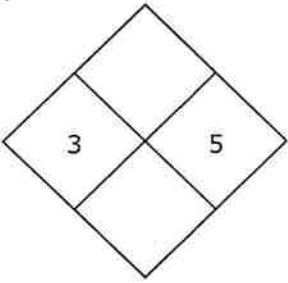
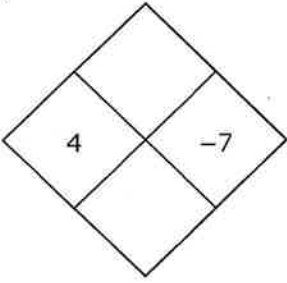
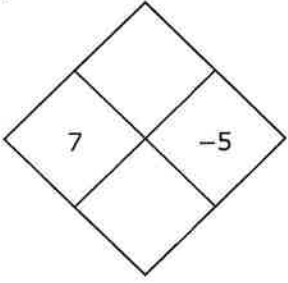
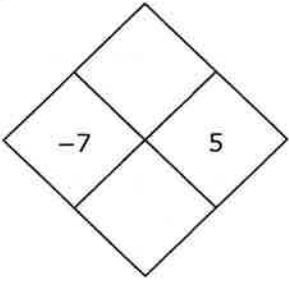
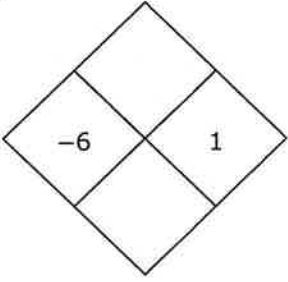
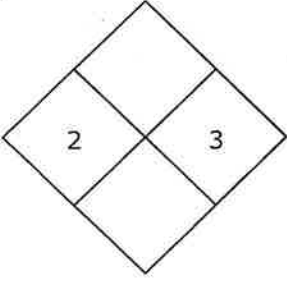
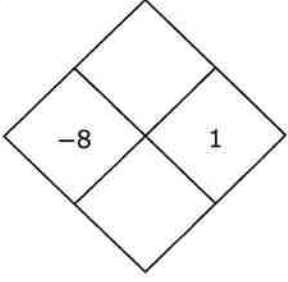
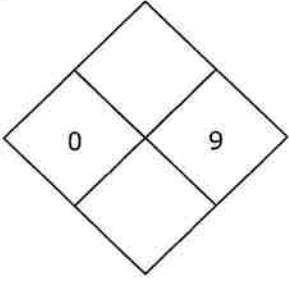
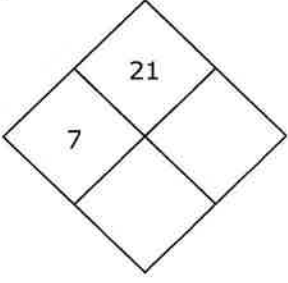
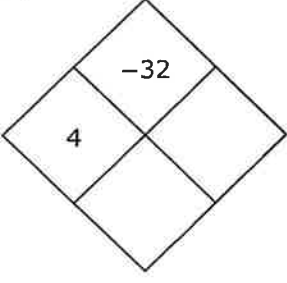
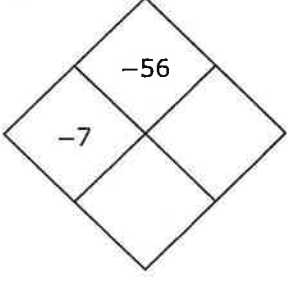
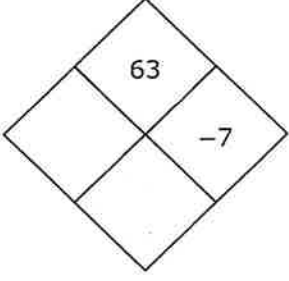
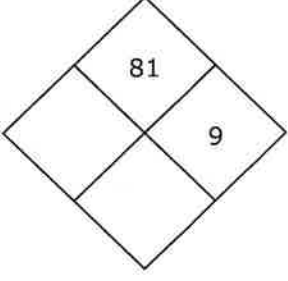
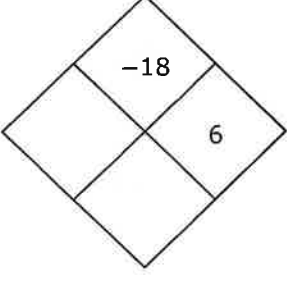
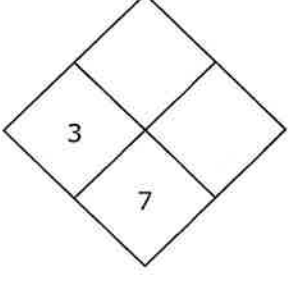


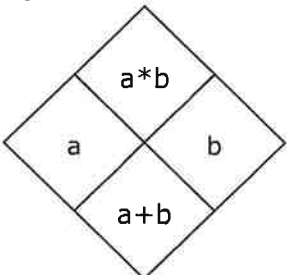
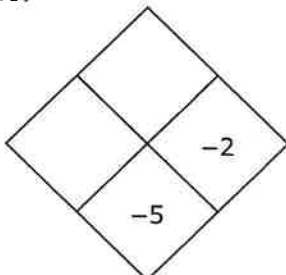
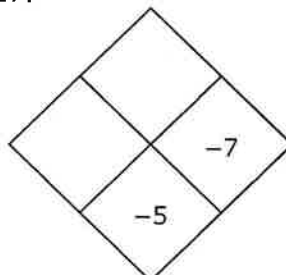
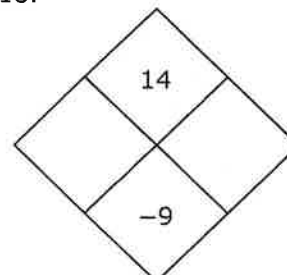
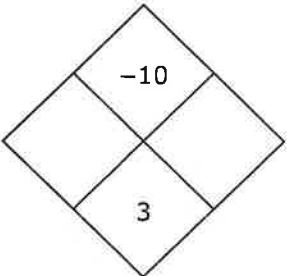
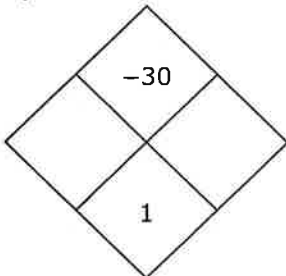
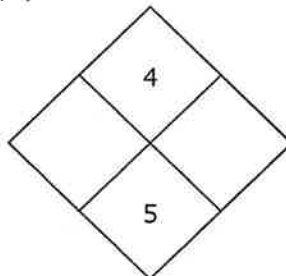
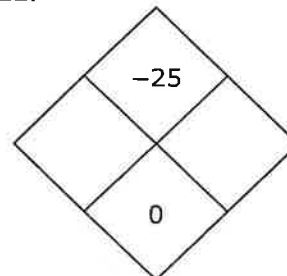
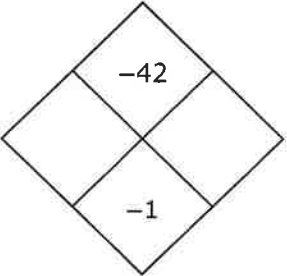
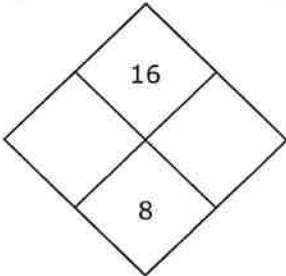
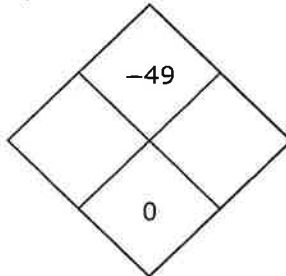
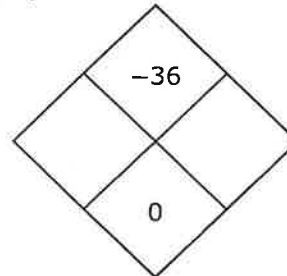
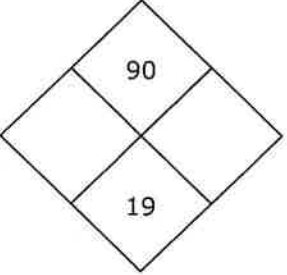
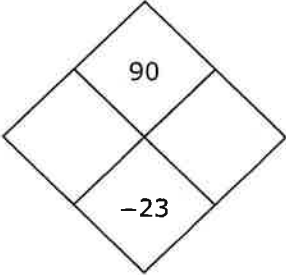
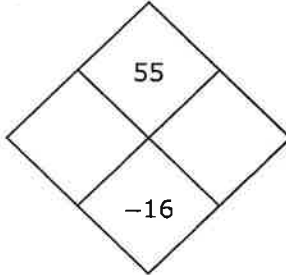
## DIAMOND PROBLEMS #1

**Complete the problems below** (remember, the product goes on the top & the sum goes on the bottom)

<p><b>EX.</b></p>  <p>A diamond-shaped grid divided into four quadrants. The top quadrant contains <math>a*b</math>, the bottom quadrant contains <math>a+b</math>, the left quadrant contains <math>a</math>, and the right quadrant contains <math>b</math>.</p>	<p>1.</p>  <p>A diamond-shaped grid divided into four quadrants. The left quadrant contains 3 and the right quadrant contains 5. The top and bottom quadrants are empty.</p>	<p>2.</p>  <p>A diamond-shaped grid divided into four quadrants. The left quadrant contains 4 and the right quadrant contains -7. The top and bottom quadrants are empty.</p>	<p>3.</p>  <p>A diamond-shaped grid divided into four quadrants. The left quadrant contains 7 and the right quadrant contains -5. The top and bottom quadrants are empty.</p>
<p>4.</p>  <p>A diamond-shaped grid divided into four quadrants. The left quadrant contains -7 and the right quadrant contains 5. The top and bottom quadrants are empty.</p>	<p>5.</p>  <p>A diamond-shaped grid divided into four quadrants. The left quadrant contains -6 and the right quadrant contains 1. The top and bottom quadrants are empty.</p>	<p>6.</p>  <p>A diamond-shaped grid divided into four quadrants. The left quadrant contains 2 and the right quadrant contains 3. The top and bottom quadrants are empty.</p>	<p>7.</p>  <p>A diamond-shaped grid divided into four quadrants. The left quadrant contains -8 and the right quadrant contains 1. The top and bottom quadrants are empty.</p>
<p>8.</p>  <p>A diamond-shaped grid divided into four quadrants. The left quadrant contains 0 and the right quadrant contains 9. The top and bottom quadrants are empty.</p>	<p>9.</p>  <p>A diamond-shaped grid divided into four quadrants. The top quadrant contains 21 and the left quadrant contains 7. The right and bottom quadrants are empty.</p>	<p>10.</p>  <p>A diamond-shaped grid divided into four quadrants. The top quadrant contains -32 and the left quadrant contains 4. The right and bottom quadrants are empty.</p>	<p>11.</p>  <p>A diamond-shaped grid divided into four quadrants. The top quadrant contains -56 and the left quadrant contains -7. The right and bottom quadrants are empty.</p>
<p>12.</p>  <p>A diamond-shaped grid divided into four quadrants. The top quadrant contains 63 and the right quadrant contains -7. The left and bottom quadrants are empty.</p>	<p>13.</p>  <p>A diamond-shaped grid divided into four quadrants. The top quadrant contains 81 and the right quadrant contains 9. The left and bottom quadrants are empty.</p>	<p>14.</p>  <p>A diamond-shaped grid divided into four quadrants. The top quadrant contains -18 and the right quadrant contains 6. The left and bottom quadrants are empty.</p>	<p>15.</p>  <p>A diamond-shaped grid divided into four quadrants. The left quadrant contains 3 and the bottom quadrant contains 7. The top and right quadrants are empty.</p>

## DIAMOND PROBLEMS #2

**Complete the problems below** (remember, the product goes on the top & the sum goes on the bottom)

<p><b>EX.</b></p> 	<p>16.</p> 	<p>17.</p> 	<p>18.</p> 
<p>19.</p> 	<p>20.</p> 	<p>21.</p> 	<p>22.</p> 
<p>23.</p> 	<p>24.</p> 	<p>25.</p> 	<p>26.</p> 
<p>27.</p> 	<p>28.</p> 	<p>29.</p> 	<p>30.</p> 