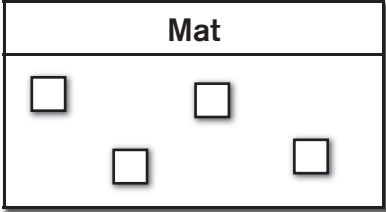
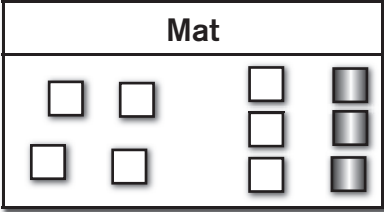
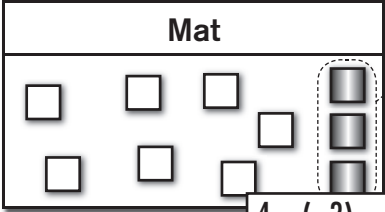
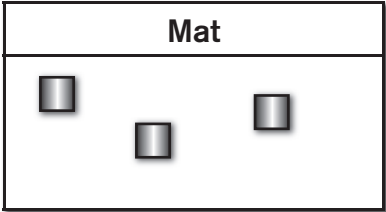
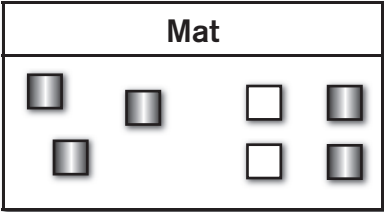
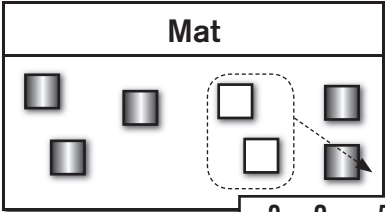
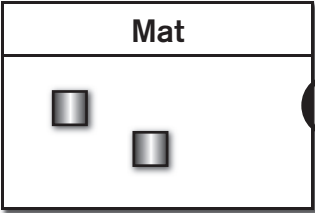
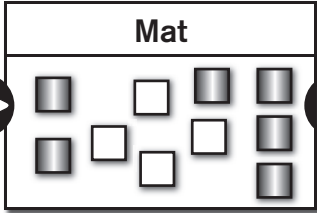
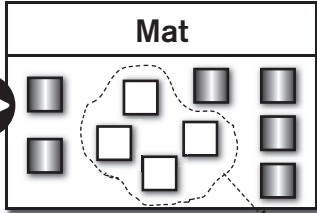
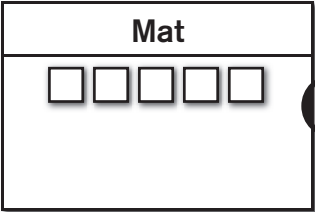
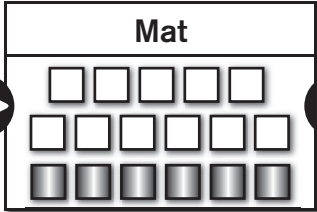
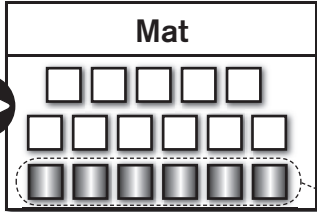
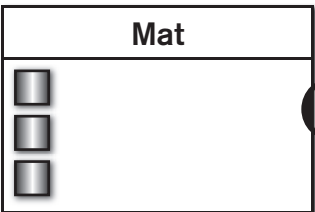
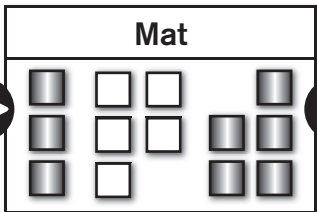
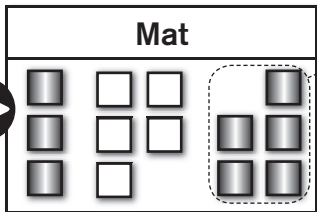
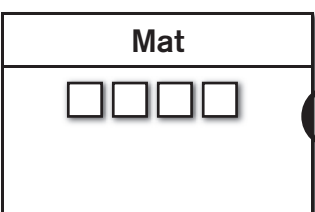
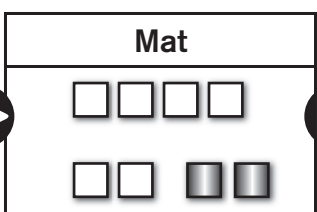
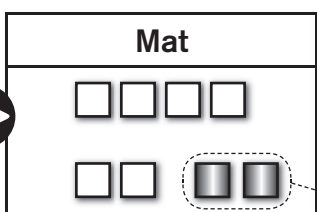


In some subtraction problems, it is necessary to add zero pairs in order to be able to remove the desired tiles from the work mat. Remember, there are many ways to model each integer by adding zero pairs.

Examples:

<p>model 4</p> <p>$4 - (-3) = ?$</p>	<p>add 3 zero pairs</p>	<p>remove 3 red tiles and read the answer</p>
		 <p style="text-align: right; border: 1px solid black; padding: 2px;">$4 - (-3) = 7$</p>
<p>model -3</p> <p>$-3 - 2 = ?$</p>	<p>add 2 zero pairs</p>	<p>remove 2 yellow tiles and read the answer</p>
		 <p style="text-align: right; border: 1px solid black; padding: 2px;">$-3 - 2 = -5$</p>

Write the subtraction problem modeled in each diagram. Use Algebra Tiles to determine the difference.

7.				<div style="border: 1px solid black; width: 150px; height: 30px; margin: 0 auto;"></div>
8.				<div style="border: 1px solid black; width: 150px; height: 30px; margin: 0 auto;"></div>
9.				<div style="border: 1px solid black; width: 150px; height: 30px; margin: 0 auto;"></div>
10.				<div style="border: 1px solid black; width: 150px; height: 30px; margin: 0 auto;"></div>