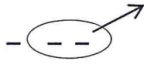
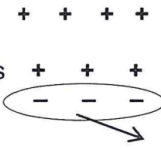

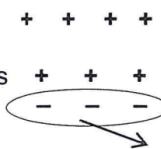


Compute each difference. Show your work by drawing positive (+) and negative (-) counters.

<p><u>Example A</u></p> <p><math>(-3) - (-2) = -1</math></p> <p>Place 3 (-) counters and remove 2 (-) counters.</p> 	<p><u>Example B</u></p> <p><math>(4) - (-3) = 7</math></p> <p>Place 4 (+) counters and then remove 3 (-) counters. Since there are no (-) counters to remove, add <b>zero pairs</b> first.</p> 
1. $(4) - (1) = \underline{\quad}$	2. $(-3) - (-3) = \underline{\quad}$
3. $(-2) - (-1) = \underline{\quad}$	4. $(-6) - (-2) = \underline{\quad}$
5. $(1) - (4) = \underline{\quad}$	6. $(2) - (6) = \underline{\quad}$
7. $(-2) - (-3) = \underline{\quad}$	8. $(-2) - (-4) = \underline{\quad}$
9. $(-3) - (2) = \underline{\quad}$	10. $(-5) - (3) = \underline{\quad}$
11. $(4) - (-1) = \underline{\quad}$	12. $(-4) - (-2) = \underline{\quad}$

Compute each difference. Show your work by drawing positive (+) and negative (-) counters.

<p><u>Example A</u></p> <p><math>(-3) - (-2) = -1</math></p> <p>Place 3 (-) counters and remove 2 (-) counters.</p> 	<p><u>Example B</u></p> <p><math>(4) - (-3) = 7</math></p> <p>Place 4 (+) counters and then remove 3 (-) counters. Since there are no (-) counters to remove, add <b>zero pairs</b> first.</p> 
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