

Problem #2

Row Accuracy Activity

Name: _____

When the teachers tell you to start, look at each previous step. If it is correct, then initial the step and work ONLY the next step. If the step is incorrect, fix it, initial it, and then move on and work ONLY the next step.

	Simplify the expression: $(4x + 8y) + (3x - 5y)$	Initial Here					
Step 1: Model with "cards"		<table border="1"> <tr> <td></td><td></td><td></td><td></td><td></td> </tr> </table>					
Step 2: Re-group with cards		<table border="1"> <tr> <td></td><td></td><td></td><td></td><td></td> </tr> </table>					
Step 3: Algebraically write the re-grouped expression		<table border="1"> <tr> <td></td><td></td><td></td><td></td><td></td> </tr> </table>					
Step 4: Simplify the expression		<table border="1"> <tr> <td></td><td></td><td></td><td></td><td></td> </tr> </table>					
Step 5: Verify the answer		<table border="1"> <tr> <td></td><td></td><td></td><td></td><td></td> </tr> </table>					

Problem #3

Row Accuracy Activity

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When the teachers tell you to start, look at each previous step. If it is correct, then initial the step and work ONLY the next step. If the step is incorrect, fix it, initial it, and then move on and work ONLY the next step.

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Problem #4

Row Accuracy Activity

Name: _____

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Step 5: Verify the answer		<table border="1"> <tr> <td></td><td></td><td></td><td></td><td></td> </tr> </table>					

Problem #5

Row Accuracy Activity

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Problem #6