

Accelerated Math

Reordering Objectives in an Objective List



Publication Date: 07/09/07
Version: 1.0

Introduction/Purpose:

This document provides instructions on reordering objectives in an Accelerated Math objective list, which is useful for viewing purposes.

Steps

Views

<p>1</p> <p>On your Home page, click Assignment Book.</p>																																																						
<p>2</p> <p>Click Manage Objectives.</p>	<table border="1"> <thead> <tr> <th rowspan="2">Student</th> <th colspan="3">Assignment Printed Date</th> <th rowspan="2">Action</th> </tr> <tr> <th>Practice</th> <th>Test (Ready)</th> <th>Exercise Diagnostic</th> </tr> </thead> <tbody> <tr> <td><input type="checkbox"/> Bartolome, Bailey</td> <td></td> <td></td> <td></td> <td>▶ Print Assignment</td> </tr> <tr> <td><input type="checkbox"/> Blauer, Shirley A.</td> <td></td> <td>(1)</td> <td></td> <td>▶ Print Assignment</td> </tr> <tr> <td><input type="checkbox"/> Blitman, Max D.</td> <td></td> <td></td> <td></td> <td>▶ Print Assignment</td> </tr> <tr> <td><input type="checkbox"/> Boydston, John</td> <td></td> <td></td> <td></td> <td>▶ Print Assignment</td> </tr> <tr> <td><input type="checkbox"/> Buddenbohm, Ryan D.</td> <td></td> <td>(5)</td> <td></td> <td>▶ Print Assignment</td> </tr> <tr> <td><input type="checkbox"/> Budwee, Michelle L.</td> <td></td> <td></td> <td></td> <td>▶ Print Assignment</td> </tr> <tr> <td><input type="checkbox"/> Bush, Connor M.</td> <td></td> <td></td> <td></td> <td>▶ Print Assignment</td> </tr> <tr> <td><input type="checkbox"/> Eisenbeis, Taylor</td> <td></td> <td>(1)</td> <td></td> <td>▶ Print Assignment</td> </tr> <tr> <td><input type="checkbox"/> Fadgen, Dylan L.</td> <td></td> <td></td> <td></td> <td>▶ Print Assignment</td> </tr> </tbody> </table>	Student	Assignment Printed Date			Action	Practice	Test (Ready)	Exercise Diagnostic	<input type="checkbox"/> Bartolome, Bailey				▶ Print Assignment	<input type="checkbox"/> Blauer, Shirley A.		(1)		▶ Print Assignment	<input type="checkbox"/> Blitman, Max D.				▶ Print Assignment	<input type="checkbox"/> Boydston, John				▶ Print Assignment	<input type="checkbox"/> Buddenbohm, Ryan D.		(5)		▶ Print Assignment	<input type="checkbox"/> Budwee, Michelle L.				▶ Print Assignment	<input type="checkbox"/> Bush, Connor M.				▶ Print Assignment	<input type="checkbox"/> Eisenbeis, Taylor		(1)		▶ Print Assignment	<input type="checkbox"/> Fadgen, Dylan L.				▶ Print Assignment
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<p>3</p> <p>Choose the class you want and click Reorder</p>																																																						

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<p>4</p>	<p>Click Reorder by Objective</p>	<p>Reorder Objectives Select a link to reorder</p> <p>Return to Manage Objectives</p> <p>Objective List: B3</p> <p>Reorder by Library Reorder by Objective Restore Default Order</p>																																																																						
<p>5</p>	<p>Select Objectives to move by checking the box next to the objective number. You can move several objectives at one time by checking multiple objectives.</p>	<p>Reorder Objectives by Objective Select one or more objective(s) and enter a number in the text box to reorder</p> <p>Objective List: B3</p> <p>Move Up: <input type="text" value="1"/> Move Down: <input type="text" value="1"/> Move To: <input type="text"/> (Enter position number) Cancel Save</p> <table border="1"> <thead> <tr> <th>New Order</th> <th>Original Order</th> <th>Objective</th> <th>Library</th> <th>Objective Code</th> </tr> </thead> <tbody> <tr><td><input type="checkbox"/></td><td>1</td><td>Prime and composite numbers</td><td>Grade 7</td><td>AMG7-001</td></tr> <tr><td><input type="checkbox"/></td><td>2</td><td>Factors of composite numbers</td><td>Grade 7</td><td>AMG7-002</td></tr> <tr><td><input type="checkbox"/></td><td>3</td><td>Divisibility rules</td><td>Grade 7</td><td>AMG7-003</td></tr> <tr><td><input type="checkbox"/></td><td>4</td><td>Prime factorization</td><td>Grade 7</td><td>AMG7-004</td></tr> <tr><td><input type="checkbox"/></td><td>5</td><td>Greatest common factor</td><td>Grade 7</td><td>AMG7-005</td></tr> <tr><td><input type="checkbox"/></td><td>6</td><td>Least common multiple</td><td>Grade 7</td><td>AMG7-006</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>7</td><td>Properties of addition and multiplication</td><td>Grade 7</td><td>AMG7-007</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>8</td><td>Evaluate exponents</td><td>Grade 7</td><td>AMG7-008</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>9</td><td>Multiply with exponents</td><td>Grade 7</td><td>AMG7-009</td></tr> <tr><td><input checked="" type="checkbox"/></td><td>10</td><td>Square root of perfect squares</td><td>Grade 7</td><td>AMG7-010</td></tr> <tr><td><input type="checkbox"/></td><td>11</td><td>Approximate square roots</td><td>Grade 7</td><td>AMG7-011</td></tr> <tr><td><input type="checkbox"/></td><td>12</td><td>Divide whole numbers by a power of 10</td><td>Grade 7</td><td>AMG7-012</td></tr> <tr><td><input type="checkbox"/></td><td>13</td><td>Order of operations</td><td>Grade 7</td><td>AMG7-013</td></tr> </tbody> </table>	New Order	Original Order	Objective	Library	Objective Code	<input type="checkbox"/>	1	Prime and composite numbers	Grade 7	AMG7-001	<input type="checkbox"/>	2	Factors of composite numbers	Grade 7	AMG7-002	<input type="checkbox"/>	3	Divisibility rules	Grade 7	AMG7-003	<input type="checkbox"/>	4	Prime factorization	Grade 7	AMG7-004	<input type="checkbox"/>	5	Greatest common factor	Grade 7	AMG7-005	<input type="checkbox"/>	6	Least common multiple	Grade 7	AMG7-006	<input checked="" type="checkbox"/>	7	Properties of addition and multiplication	Grade 7	AMG7-007	<input checked="" type="checkbox"/>	8	Evaluate exponents	Grade 7	AMG7-008	<input checked="" type="checkbox"/>	9	Multiply with exponents	Grade 7	AMG7-009	<input checked="" type="checkbox"/>	10	Square root of perfect squares	Grade 7	AMG7-010	<input type="checkbox"/>	11	Approximate square roots	Grade 7	AMG7-011	<input type="checkbox"/>	12	Divide whole numbers by a power of 10	Grade 7	AMG7-012	<input type="checkbox"/>	13	Order of operations	Grade 7	AMG7-013
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Steps

7

Click **Save** when you finish.

Views

Reorder Objectives by Objective
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Objective List: **B3**

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<input type="checkbox"/>	4	Prime factorization	Grade 7	AMG7-004
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Move Up:

Move Down:

Move To:

(Enter position number)

Cancel Save

Click Save



Definitions, Acronyms and Abbreviations

Term	Definition



Revision History

Version	Date	Changes	Name
1.0	7/9/07	Document Created	Shelby Harris

Review and approval

Version	Date	Name

Distribution

Version	Date	Location	Action	Format