

Accelerated Math

Assigning Objectives to One Student



Publication Date: 07/09/07
Version: 1.0

Introduction/Purpose:

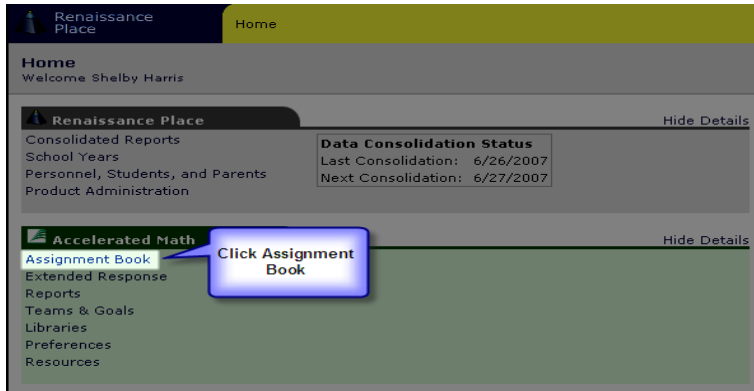
Assigning objectives for one student is useful when you have a student with different academic needs than the majority of their peers.

Steps

Views

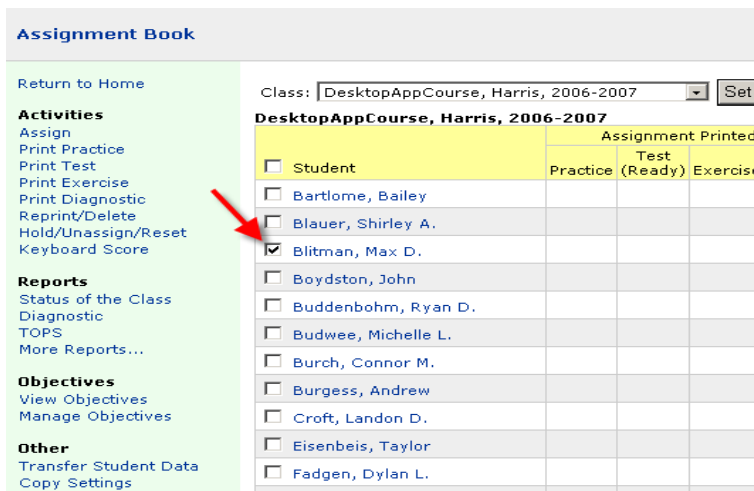
1

On your Home page, click **Assignment Book**



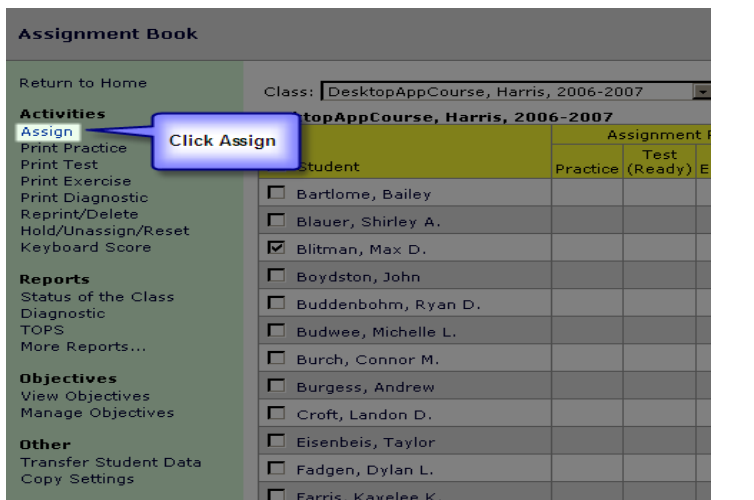
2

On the Assignment Book page, select a student by checking the box next to the student's name.



3

Click **Assign**



Steps

Views

4

Check the box(es) of the objectives you want to assign.

Assign Objectives
Select the cell(s) that you want to assign

Student: **Max D. Blitman**

(1-20 of 297) << Previous Next >>

<input type="checkbox"/> Assign	Objective
<input type="checkbox"/>	1. Prime and composite numbers
<input type="checkbox"/>	2. Factors of composite numbers
<input type="checkbox"/>	3. Divisibility rules
<input type="checkbox"/>	4. Prime factorization
<input type="checkbox"/>	5. Greatest common factor
<input checked="" type="checkbox"/>	6. Least common multiple
<input checked="" type="checkbox"/>	7. Properties of addition and multiplication
<input checked="" type="checkbox"/>	8. Evaluate exponents
<input checked="" type="checkbox"/>	9. Multiply with exponents
<input type="checkbox"/>	10. Square root of perfect squares
<input type="checkbox"/>	11. Approximate square roots
<input type="checkbox"/>	12. Divide whole numbers by a power of 10

5

Click **Assign**

Assign Objectives
Select the cell(s) that you want to assign

Student: **Max D. Blitman**

(1-20 of 297) << Previous Next >>

<input type="checkbox"/> Assign	Objective
<input type="checkbox"/>	1. Prime and composite numbers
<input type="checkbox"/>	2. Factors of composite numbers
<input type="checkbox"/>	3. Divisibility rules
<input type="checkbox"/>	4. Prime factorization
<input type="checkbox"/>	5. Greatest common factor
<input checked="" type="checkbox"/>	6. Least common multiple
<input checked="" type="checkbox"/>	7. Properties of addition and multiplication
<input checked="" type="checkbox"/>	8. Evaluate exponents
<input checked="" type="checkbox"/>	9. Multiply with exponents
<input type="checkbox"/>	10. Square root of perfect squares
<input type="checkbox"/>	11. Approximate square roots
<input type="checkbox"/>	12. Divide whole numbers by a power of 10

Steps

Views

6

Click **Done**

Assign Objectives
Select the cell(s) that you want to assign

Student: Max D. Blitman

Assign Done

(1-20 of 297) << Previous Next >>

Assign	Objective
<input type="checkbox"/>	Identify prime and composite numbers
<input type="checkbox"/>	Identify factors of composite numbers
<input type="checkbox"/>	3. Divisibility rules
<input type="checkbox"/>	4. Prime factorization
<input type="checkbox"/>	5. Greatest common factor
<input checked="" type="checkbox"/>	6. Least common multiple
<input checked="" type="checkbox"/>	7. Properties of addition and multiplication
<input checked="" type="checkbox"/>	8. Evaluate exponents
<input checked="" type="checkbox"/>	9. Multiply with exponents
<input type="checkbox"/>	10. Square root of perfect squares
<input type="checkbox"/>	11. Approximate square roots
<input type="checkbox"/>	12. Divide whole numbers by a power of 10



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