



MEETING THE NEEDS OF EVERY STUDENT?

Imagine a professional development training.

- The presenter starts and you realize you have already had this training.
- How do you feel?
- What do you do?
- Imagine if this happened to you every day?

Our high ability students feel this frustration everyday, sitting in class, waiting to learn.

Reis et al. (1998) found that elementary and middle school teachers who implemented compacting could eliminate between 40%-70% of the regular curriculum for 10%-15% of students in their mixed ability classes



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	INDIVIDUAL	INDIVIDUAL EDUCATIONAL PROGRAMMING GUIDE The Compactor Prepared by: Joseph S. Renual Linda M. Swith				
	NAME	AGE TEACHER(S)	Individual Conference Dates And Persons Participating in Planning Of IEP			
	SCHOOL	GRADE PARENT(S)				
	CURRICULUM AREAS TO BE CONSIDERED EOR COMPACTING Provide a brief description of basic material to be covered during this marking period and the assessment information or evidence that suggests the need for compacting.	PROCEDURES FOR COMPACTING BASIC MATERIAL Describe activities that will be used to guarantee proficiency in basic curricular areas.	ACCELERATION AND/OR ENRICHMENT ACTIVITIES Describe activities that will be used to provide advanced level learning experiences in each area of the regular curriculum.			
	Name it	Prove it	Change it			
mpup.	Check here if additional information is recorded on the reverse side.	Copyright © 1978 by Creative Learning Press	s, Inc. P.O. Box 320 Mansfield Center, CT 06250. All rights reserved.	7		



For Teachers		OR For Stu		dents				
Number Sense and Operations MA.4.NSO.1.1 Express how the value of a digit in a multi-digit	Pre	Post	For each objecti date how mu know at	ve, check off and ch you feel you this point.	All	Most	Some	None
whole number changes if the digit moves one place to the left or right.			I can express how the value of a digit in a multi-digit whole number changes if the digit moves one place					
MA.4.NSO.1.2 Read and write multi-digit whole numbers from 0 to 1,000,000 using standard form, expanded form and word form.		to the left or right. I can read and write multi-digit who numbers from 0 to 1,000,000 using standard form, expanded form and		te multi-digit whole 0 1,000,000 using 0 anded form and				
MA.4.NSO.1.3 Plot, order and compare multi-digit whole numbers up to 1,000,000.			word form.	nd compare multi- ers up to 1,000,000.				
MA.4.NSO.1.4 Round whole numbers from 0 to 10,000 to the nearest 10, 100 or 1,000.			l can round whole 10,000 to the near 1.000.	numbers from 0 to rest 10, 100 or				
MA.4.NSO.1.5 Plot, order and compare decimals up to the hundredths.			I can plot, order an decimals up to the	nd compare hundredths.				









Skills and/or Content • Already mastered? • Can master quickly?



















Unit: Lesson:	Date:	Grouping of Advanced Students Whole Class Flexible Group Individual
Standard(s)	Standard(s) for Today's Lesson Differentiation	
Content From a Supplemental Source Topic Source DOK Level 3 or Level 4? Brief description of differentiated activity:	Differentiation of the Standard Selected Above Math differentiation option from the textbook for this lesson.* Page Activity Number(s) DOK Level 3 or Level 4? and/or DoK Differentiated to: Level 3 Level 4? Brief description of differentiated activity:	Alternative Standard GradeStandard DOK Level 3 or Level 4? Brief description of differentiated activity:

