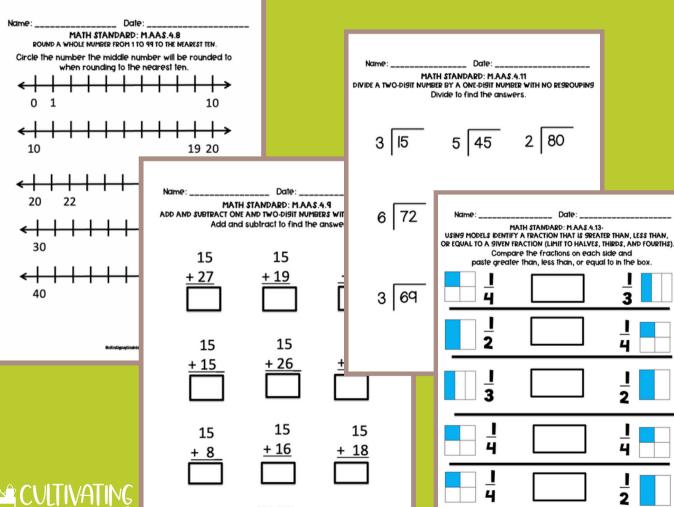
MISSISSIPPI ALTERNATE ACADEMIC ACHIEVEMENT STANDARDS 4TH GRADE MATH

					Name: COMPOSE AND DECOMPOS	Date: SE NUMBERS 11-50 INTO A A NUMBER OF ONES.	A NUMBER OF TENS AND
Name: Da	te:				Count the groups tens		e the number in the
SOLVE ONE STEP REAL WORLD PI SUBTRACTION, AND MULTIPLICATION; SELEC Read the problems, write in th	ROBLEMS USING ADDITION T METHOD OF COMPUTATION FOR +/-						
solve, and write the a Jan scored 5 points in her la game. She scored 4 points i	inswer in the blank.	NO PREP PRINT & READY					
game. How many points did score altogether?	she	MIS	11122122				
Chris has 15 cups. He used How many cups does he hav	5 4 = 4	OUPTH GPA	SSISSIPP Lieven en Start ADE MATH STAPT	NABUG			
	Name: Date: MATH STANDARD: M.A.S. ARRANGE, MATCH, OR RECOGNIZE FACTOR PAIRS I			Name: Dale MATH STANDARD: I ARRANGE, MATCH, OR RECOGNIZE FACTOR I			
Kyle has 8 crackers. He get crackers. How many cracke	Add the groups together to find the sum			TO THEIR PRODUCTS USING I Cut and paste the pictures into the			
he have altogether?				() + (Ontivity of Crabida
Jill had 12 cupcakes. Her fr 4 of them. How many cupca she have left?	(2121) (212)				15	i	
she have left?	(00 00)	P			ROCKETS	J	
- Onto the supplement of the s		80	ALL 18 STAMDAPDS OVER 80 ACTIVITIES		6 MONKEYS	j	
			& DIFFERENTIATION		UNIONKE13	J	
	(****)				8 8	Ī	
CULTIVATING	S S S S S S S S S S S S S S S S S S S) [On distribution of Control	SHARKS	J	

MISSISSIPPI ALTERNATE ACADEMIC ACHIEVEMENT STANDARDS 4TH GRADE MATH



THIS PRODUCT:

- IS ALIGNED TO THE MISSISSIPPI ALTERNATE ACADEMIC ACHIEVEMENT STANDARDS
- INCLUDES 100 PAGES OF WORKSHEETS
- (AN BE USED FOR DAILY
 GRADES, TESTS, TASK
 BOXES, CENTER TIME,
 WHOLE GROUP
 INSTRUCTION, SMALL
 GROUP INSTRUCTION
 AND DATA COLLECTED
 FOR THE IEP



MISSISSIPPI ALTERNATE ACADEMIC ACHIEVEMENT STANDARDS 4TH GRADE MATH

Name: Date: MATH STANDARD: M.AAS.4.15 MULTIPLY A ONE-DIGIT WHOLE NUMBER BY A UNIT FRACTION Multiply and write the answer in the blank.							
$5 \times \frac{1}{2} = $	$4 \times \frac{1}{2} = \boxed{}$						
$2 \times \frac{1}{3} = $	$3 \times \frac{1}{2} = \boxed{}$						
$1 \times \frac{1}{2} = $	$5 \times \frac{1}{4} = \square$						
$3 \times \frac{1}{2} = \boxed{}$	$2 \times \frac{1}{4} = \boxed{}$						
$4 \times \frac{1}{4} = $	$3 \times \frac{1}{3} = $						
On the state group Considerable							

THESE 4TH GRADE WORKSHEETS FOR THE MISSISSIPPI **ALTERNATE** STANDARDS CURRICULUM ARE **GREAT FOR STUDENTS** WORKING TOWARDS THE SPECIAL ED STANDARDS.



MISSISSIPPI ALTERNATE ACADEMIC ACHIEVEMENT STANDARDS 4TH GRADE MATH

THE MATH
WORKSHEETS COVER
A WIDE RANGE OF
ABILITY LEVELS
MAKING THEM
PERFECT TO USE AS
FOURTH GRADE SPED
RESOURCES.

11 12 1 10 2 3 8 7 5 5	11 12 1 10 2 3 8 7 5 5
Name: Date MATH STANDARD: f iDENTIFY THE SMALLER MEASUREMENT UNIT WITHIN A MEASUREM Circle the smaller unit of measur	Name: Date: MATH STANDARD: M.A.S.4.20- RECOGNIZE THE VALUE OF COINS IN CENTS. Cut and paste the correct value of the coin into the box.
Week - D Minutes - t Yards - f Ounce - (
Militer - Liter Feet – Inches	
Hour - Second Inches - Yard Second - Minute	
Month - Year	

MATH STANDARD: M.AAS.4.20-TELL TIME TO THE NEAREST HALF HOUR.

Cut and paste the correct time that is shown on the clock into the

