# NOT SO WIMPY Output Output

## MEASUREMENT



### 4th GRADE MATH CURRICULM

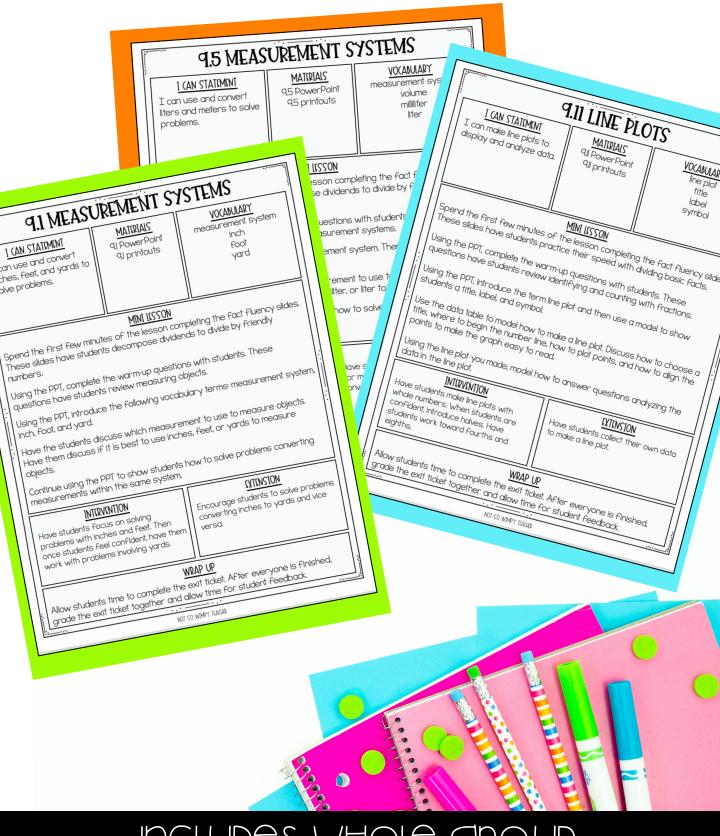
20 DAYS OF MATH LESSON PLANS, POWERPOINTS, ACTIVITIES, AND ASSESSMENT



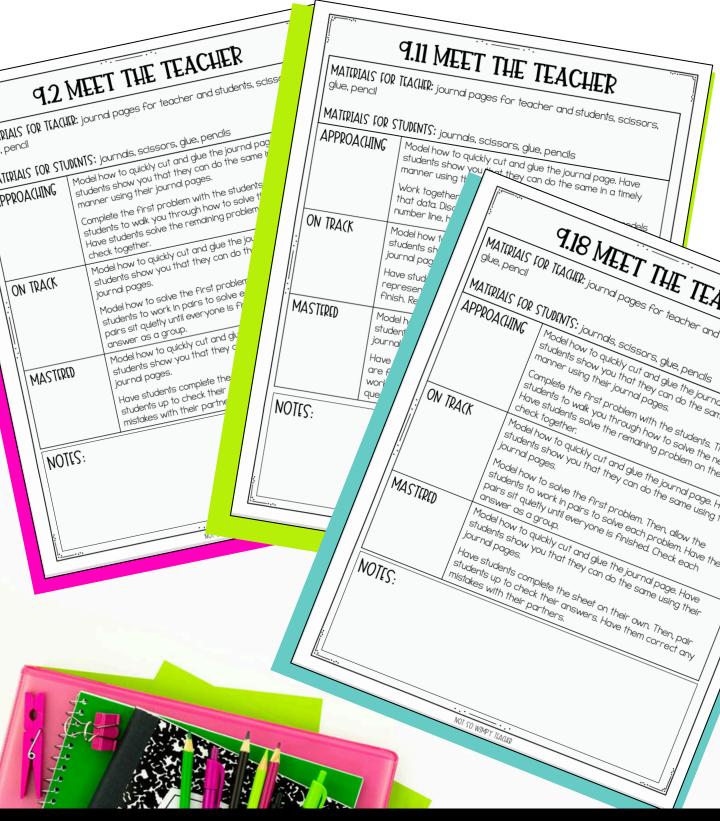
UNIT 9: MEASUREMENT AND DATA at, a, alabo

I.	MEHUNKT		F	MWMM
Day I Measurement Systems: in., ft., yds.	ysiems:	Day 3 Measurement Systems:	Measurement	Day 5
Day 6 Measurement Systems:	cm, m, km Day 7 Measurement Systems:	kilograms and grams  Day 8  Measurement	Systems: pounds and ounces	and milliters
llons, pints, quarts, cups Day II	money	Systems: time	Conversion Tables and Number Pairs	Day 10 Review
Line Plots	Day 12 Line Plots	Day 13 Area and Perimeter	Day I4 Area and Perimeter	Day 15
Day 16 a and Perimeter: tilinear Figures	Day 17 Word Problems	Day 18		Area and Perimeter: Rectilinear Figures
		Word Problems	Day Iq PBL	Day 20 Assessment
e:	OMMON (ORE MATH STANDARD	DS: 4.MD.1, 4.MD.2, 4.MD.3, an	nd 4.MD.4	

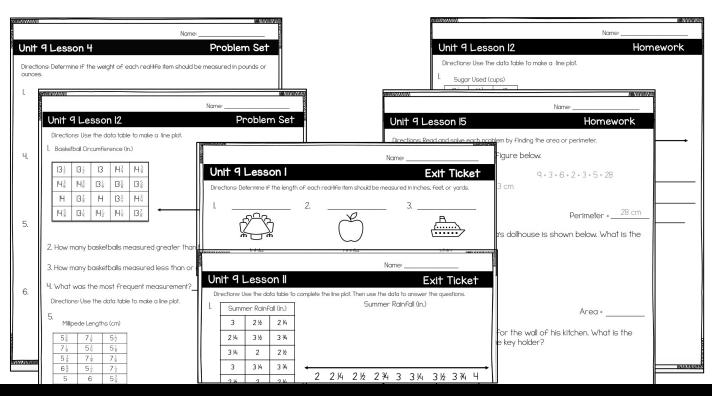
### includes a pacing guide to see your entire week at a glance



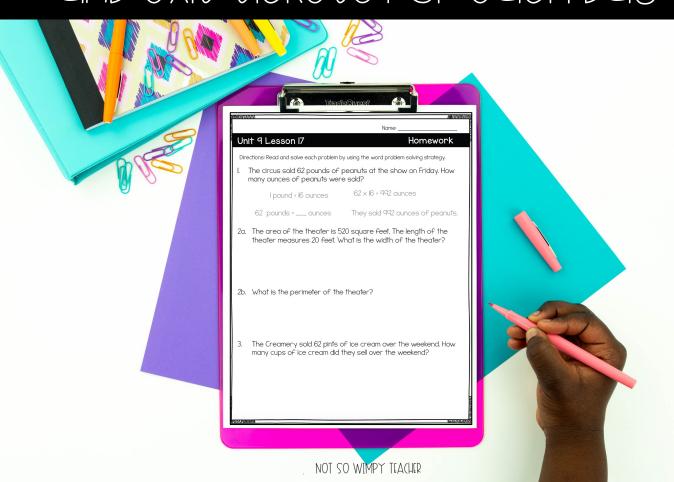
### Includes whole group lesson plans!



### INCLUDES SMALL GROUP/ MEET WITH teacher lesson plans



### INCLUDES PROBLEM SETS, HOMEWORK, and exit tickets for each day



#### **9.13 Area and Perimeter Fact Fluency** I can find the SPEED ROUND and perime Whisper shout the quotient as quickly as you can. Warm Up What is the product? **Area and Perimeter** Vocabulary: **Area and Perimeter** a: the equation used to area of a rectangle Marcel is adding a trim around the wall he = length x width painted. How many feet of trim will he need? length Centers 8 feet Marcel 6 feet of trir 6 feet MON. TUES. THURS. WED. Meet the Independent Meet the Independent **GROUP 1** Teacher Teacher 8 feet Math Facts Technology Math Facts **Exit Ticket** Meet the Independent Meet the Teacher Teacher Technology Math Facts Technology Directions: Read and solve the problem. Math Facts Technology Math Facts A rectangular patch of grass has a length of 13 feet Meet the Independent Teacher Independent and a width of 12 feet. What is the area and Technology Math Facts Technology

#### INCLUDES DAILY POWERPOINTS FOR TEACHING MATH SKILLS.

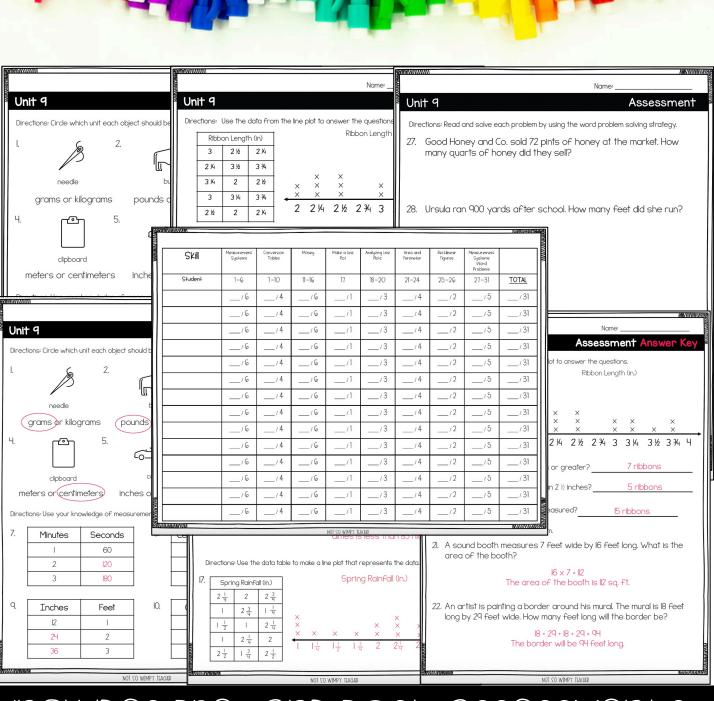


#### games and task cards are INCLUDED FOR END OF UNIT POVIOW

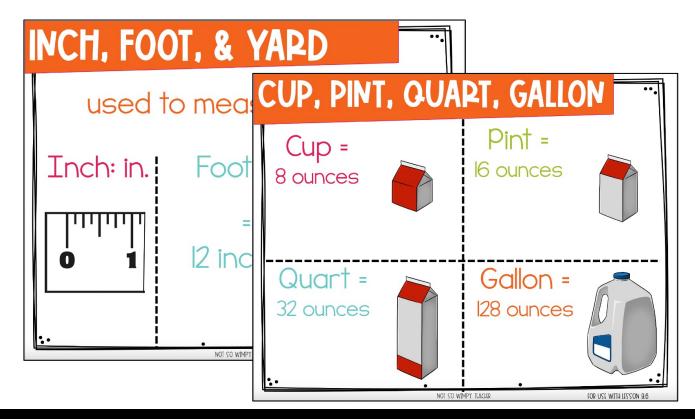




INCLUDES A SPECIAL RESTAURANT-THEMED PROJECT-BASED LEARNING ACTIVITY



### INCLUDES PRE- AND POST-ASSESSMENTS, answer keys and a rubric for tracking student progress



VOCABULARY CARDS AND ANCHOR CHARTS
FOR tEACHER AND STUDENTS TO
REFERENCE THROUGHOUT THE UNIT

