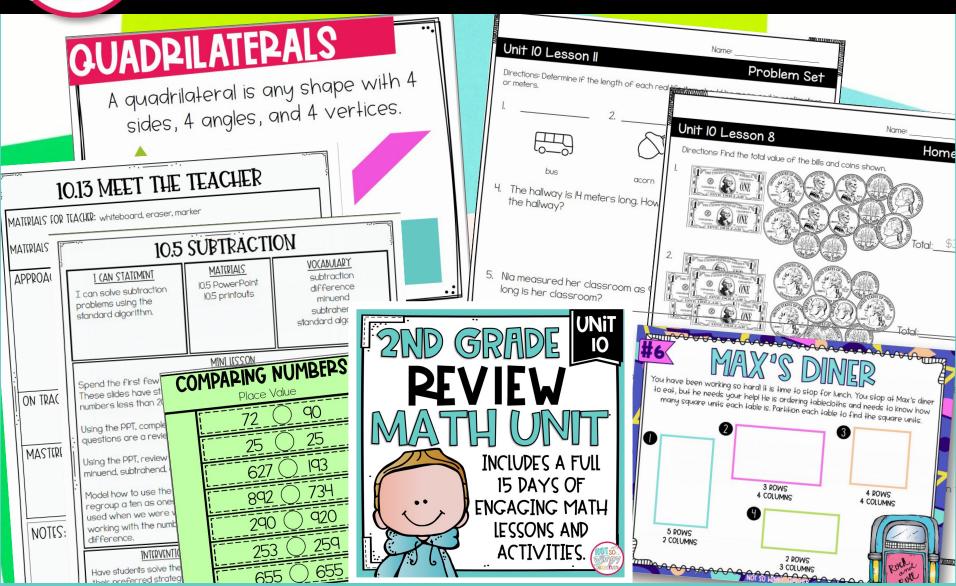


## UNIT 10: Review

15 days of math lesson plans, PowerPoints & activities



	UNIT 10: RE	VIEW at	a glance	MANAMAN
Day I Place Value	Day 2 Comparing Numbers	Day 3 Addition	Day 4 Addition	Day 5 Subtraction
Day 6 Subtraction	Day 7 Addition and Subtraction	Day 8 Money	Day 9 Time	Day 10 Measurement
Day II Measurement	Day 12 Data	Day 13 Geometry	Day IH Foundations of Multiplication	Day 15 Escape Room Review



Easily see your whole week at a glance with the unit pacing guide.

## Data

Vocabulary Review:

Picture graph: a graph used to display

information that uses images or symbols to

represent (

Data

Use the data table to make a picture graph.



Shirt C

Shirt Color of	Black		
Black	4	White	
White	8	7 11 11 0	
Gray	5	Gray	

Now, use the data table to

NOT SO WIMPY TEACHER

	л	

How many more students had a black or gray shirt than a white shirt?

Shirt Color of Students

Shirt Color of Students		
Black	4	
White	8	
Gray	5	

Black	
White	
Gray	
	= 1



Deliver great lessons with step-by-step PowerPoints for teaching math skills.



I CAN STATEMENT

an use my knowledge: place value to solve oblems.

MATERIALS 10.1 PowerPoint 10.1 printouts place value anchor chart

# FOUNDATIONS OF MULTIPLICATI

n statement ake arrays and odels to represent

MATERIALS 10.14 PowerPoint 10.14 printouts

columns partition array area mode

#### WINI IESSON

d the first few minutes of the lesson completing the fact flue e slides allow students to practice subtracting 7 from numbers

g the PPT, complete the warm-up with students. The warm-up is dentifying odd and even numbers.

ng the PPT, review the terms rows, columns, partition, and arra roduce the term area model to students. Tell the students that ere partitioning rectangles, we were actually making area mode

odel how to make an array and area model with a specified ar nd columns. Show the students how the array and area model

### 10.11 MEASUREMENT

#### I (AN STATEMENT

I can solve measurement problems with centimeters and meters.

#### MATERIALS

(O)|| PPT 10.11 printouts

#### **VOCABULARY**

lenath centimeter ruler meter meterstick

#### MINI LESSON

Spend the first few minutes of the lesson completing the fact fluency slides. These slides are a review of adding 7 to numbers less than 20.

Using the PPT, complete the warm-up questions with students. These questions are a review of relating inches, feet, and yards.

Using the PPT, review the following vocabulary terms: length, centimeter, ruler, meter, and meterstick.

Review how to measure objects to the nearest centimeter. The,n discuss how to determine if an object should be measured in centimeters or meters.

Review how to convert meters to centimeters and centimeters to meters.

#### INTERVENTION

Allow the students to reference the meter and centimeter anchor chart

#### NOISNITKI

Challenge students to measure objects around the room in centimeters and

# SUBTRACTION

MATERIALS 10.5 PowerPoint 10.5 printouts

VOCABULARY subtraction difference minuend

10.3 MEET THE TEACHER

TEA(HID: whiteboard, marker, eraser, place value n

TUDENTS: whiteboards. markers, erasers. place va Begin the lesson by writing 37 • 25 on your whiteboard. Te students that we are going to add using the standard algor can use the place value mat to help us. Rewrite the problem

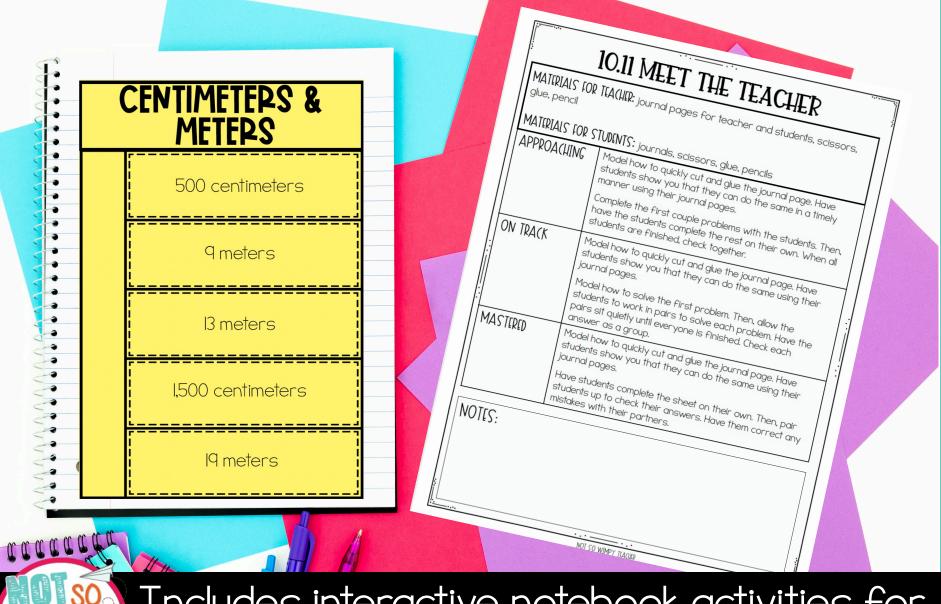
place value mat. Tell the students that this will help us focus of sk the students which place we should start adding, then mo is the students with place we struct out I would be their than the ones of the structure of ang the ones, unce you determine that the other place as grand, ask students how to regroup a ten to the fens place. It

students work with you as you solve IQ • 18. Discuss how to lace value mat to help and which place value to add first. Ex with 33 · 57 · 22 · 34 29 · 37, and 49 · 49

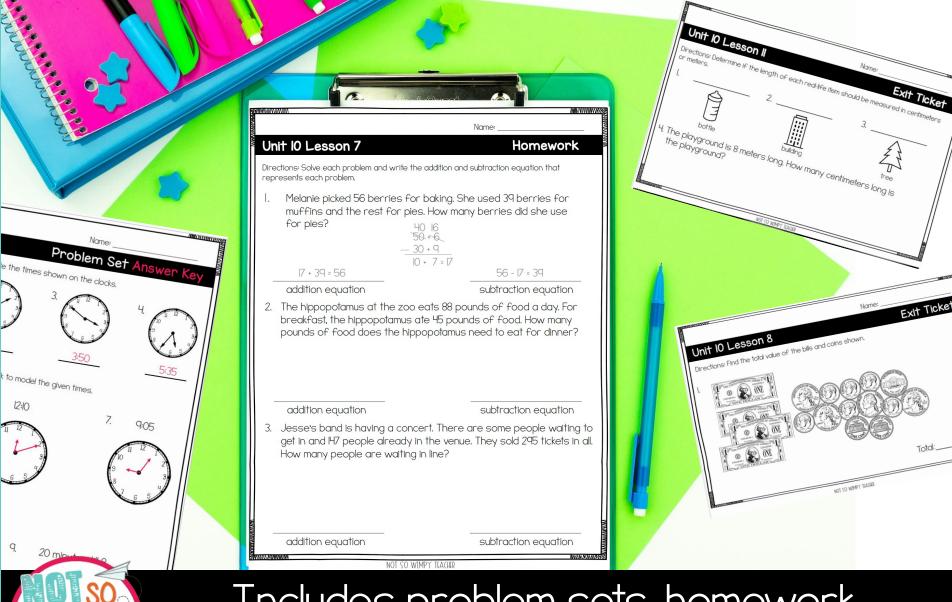
ow to solve 37 · 25 on your whiteboard using the standard n. Discuss how to use the place value mat to help and which e to add first. Once you determine that the ones place is han a ask students how to regroup a ten to the tens place ints work with you as you solve in



Includes whole group and differentiated small group lesson plans with activities.



Includes interactive notebook activities for student practice.



Includes problem sets, homework, and exit tickets for each day.



review escape room activity.