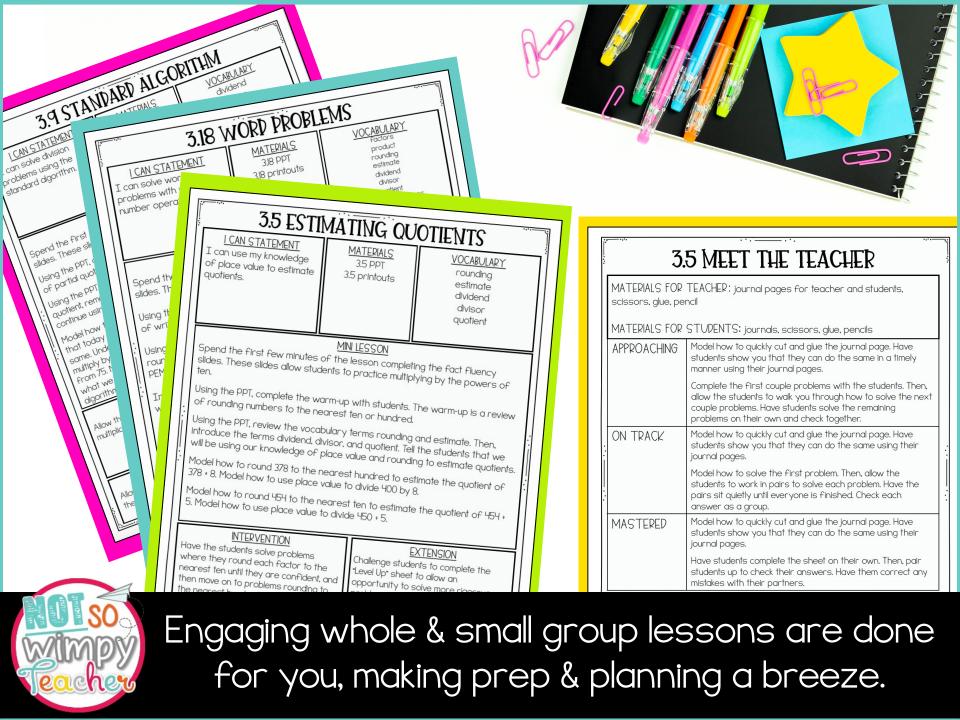


Day I Estimating ProductsDay 2 Multiply by Single Digit NumbersDay 3 Multiply by Multi-Digit Numbers Area ModelDay 4 Multiply by Multi-Digit Numbers Area ModelDay 4 Multiply by Multi-Digit NumbersDay 5 Estimating QuotientsDay 6 Division with Partial QuotientsDay 7 Division with Partial QuotientsDay 7 Division with Partial QuotientsDay 8 Division with the Standard AlgorithmDay 9 Division with the Standard AlgorithmDay 9 Division with the Standard AlgorithmDay II ReviewDay I2 Order of OperationsDay I3 Interpret ExpressionsDay I4 Interpret ExpressionsDay I9 Evaluate ExpressionsDay I6 Evaluate ExpressionsDay I7 Write ExpressionsDay I8 Word ProblemsDay I9 PBLDay 20 Assessment	UNIT 3: WHOLE NUMBER OPERATIONS at a glance					
Division with Partial QuotientsDivision with Partial QuotientsDivision with the Standard AlgorithmDivision with the Standard AlgorithmDivision with the Standard AlgorithmDivision with the Standard AlgorithmDay II ReviewDay I2 Order of OperationsDay I3 Interpret ExpressionsDay IH Interpret ExpressionsDay IH Interpret ExpressionsDay IS Evaluate ExpressionsDay I6Day I7Day I8Day I9Day 20		Multiply by Single Digit	Multiply by Multi-Digit Numbers	Multiply by Multi-Digit	,	
Review Order of Operations Interpret Expressions Interpret Expressions Evaluate Expressions Day I6 Day I7 Day I8 Day I9 Day 20	Division with Partial	Division with Partial	Division with the	Division with the	Division with the	
	,		,		Day 15 Evaluate Expressions	

Wimpy Jeacher

Includes a pacing guide so you can see the whole unit at a glance.



Order of Operations

PEMDAS

This problem has addition and multiplication. We know that multiplication comes first, then addition.



Order of Operations

 $4 + 5 \times$

 $\downarrow + \downarrow ()$

Let's solve the multiplication expression first.

NOT SO WIMPY TEACH

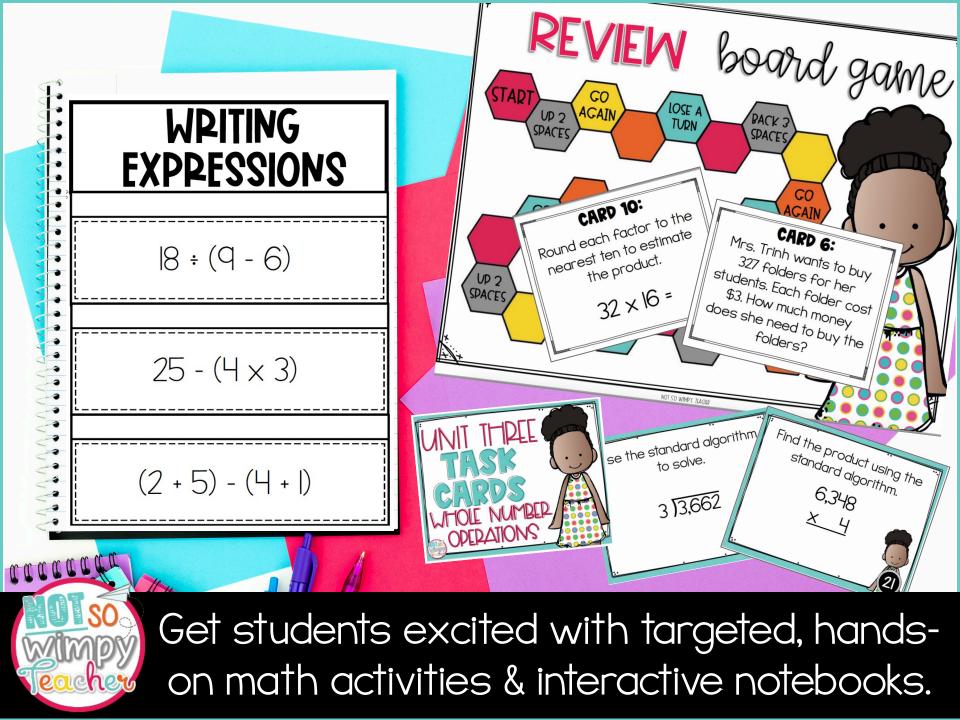


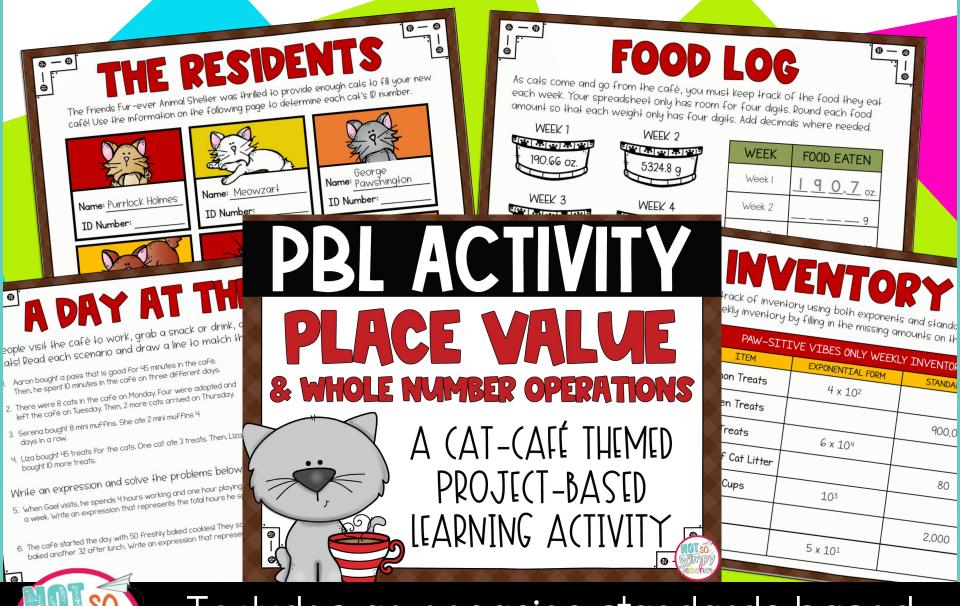
Order of Operations

Now solve the addition equation.

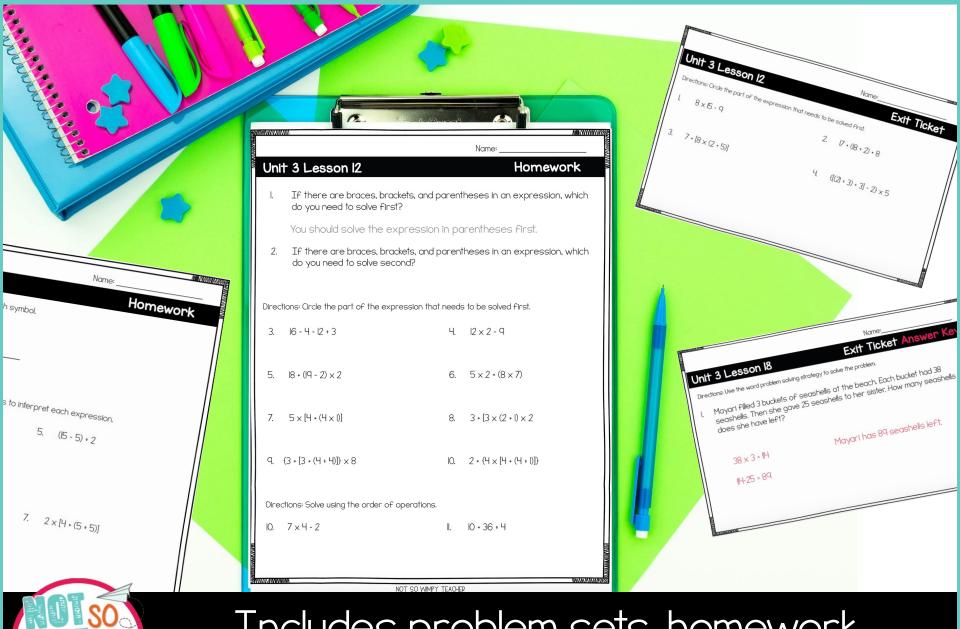
4 + 5 × 8 = 4 + 40 = 44

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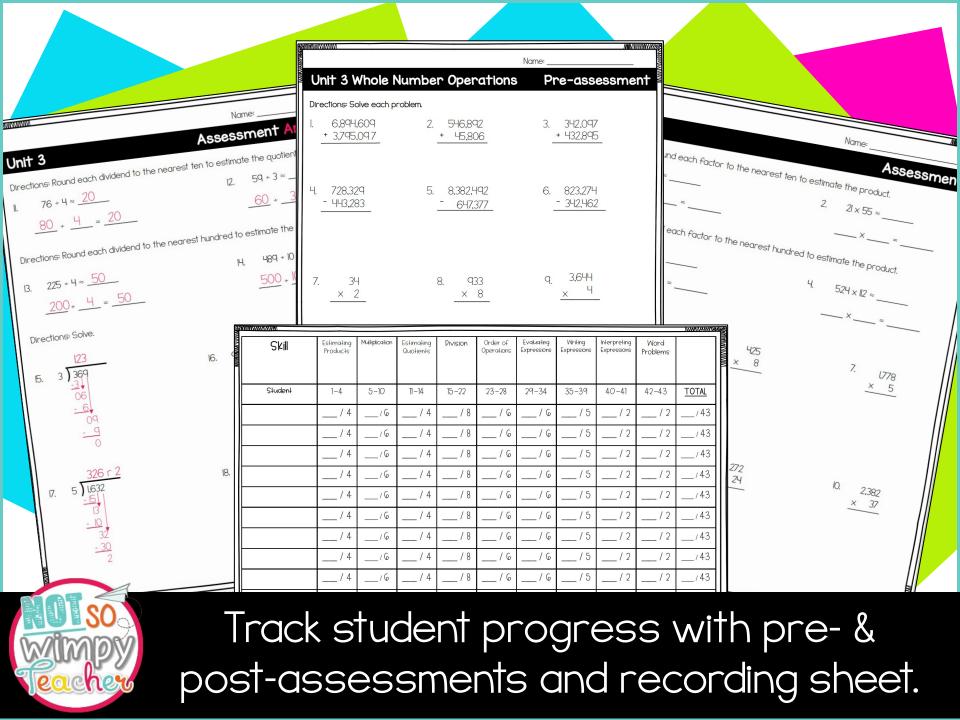


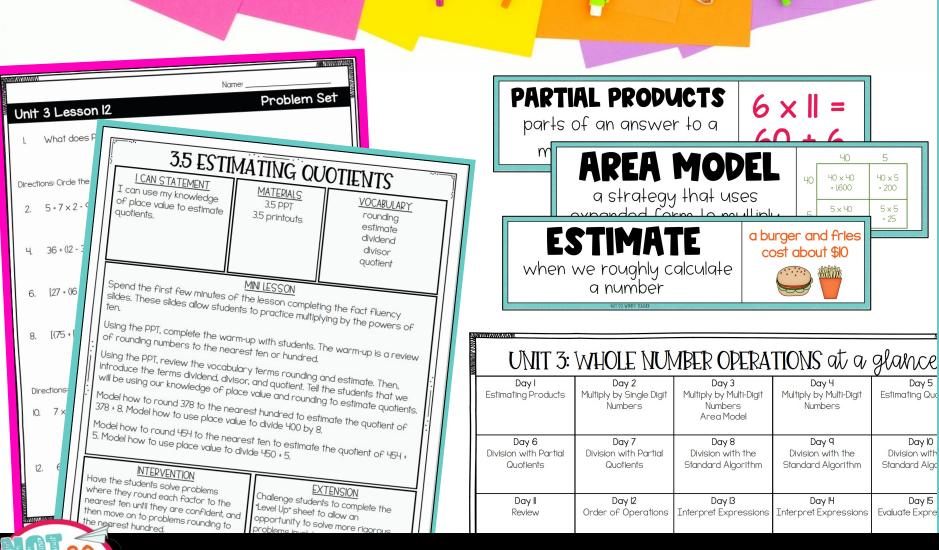


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