MULTI-DIGIT DIVISION TASK CARDS
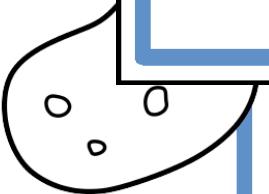
SHELLEY GRAY

PROBLEM SOLVING
2 AND 3-DIGIT BY 1-DIGIT ● SOME REMAINDERS

Solve the problem.

One package of stamps has 8 stamps in it. Stephanie needs 128 stamps, how many pa should she buy?

Solve the problem.

The potatoes from the garden are being pu bags of 6. Altogether, 86 potatoes were du How many bags can be made? Will there b potatoes left over?

Long Division Problem Solving Task Cards: Card #1

Solve the problem.

It takes the janitor 7 minutes to mop each room in the school. If he mops for 133 minutes, how many rooms did he mop?

WET FLOOR

Long Division Problem Solving Task Cards: Card #3

Solve the problem.

In each stack, there are 5 books. Altogether there are 135 books. How many stacks are there?

Long Division Problem Solving Task Cards: Card #4

Are you teaching

multi-digit division?

These task cards are a simple way to provide practice for any of the multi-digit division strategies that you are teaching.

24 TASK CARDS

Solve the problem.

The newspapers are wrapped in packages Altogether, 156 newspapers are delivered. many packages of newspapers are there?

Long Division

Solve the problem.

The three room mates go grocery shopping together. Altogether they spend $357.00. If they split the grocery bill evenly between the three of them, how much will they each pay?

Long Division Problem Solving Task Cards: Card #6

These task cards reinforce one of the most challenging concepts we face in our math class – multi-digit division!

Here's what's included:

✓ 24 task cards

✓ recording sheets to help students stay organized

✓ 4 reference posters for the classroom