

# The Task

Numberless Word Problem- 4OA3

Mrs. Kisner shipped pints of frozen yogurt to stores on Friday. She shipped three flavors of frozen yogurt.

She shipped:

- Some pints of strawberry frozen yogurt.
- Fewer pints of lemon frozen yogurt.
- Even less pints of tart cherry frozen yogurt.

Mrs. Kisner shipped pints of frozen yogurt to stores on Friday. She shipped three flavors of frozen yogurt.

She shipped:

- 425 pints of strawberry frozen yogurt.
- 215 pints of lemon frozen yogurt.
- 198 pints of tart cherry frozen yogurt.

## And the Question is...

Mrs. Kisner shipped pints of frozen yogurt to stores on Friday. She shipped three flavors of frozen yogurt.

She shipped:

- 425 pints of strawberry frozen yogurt.
- 215 pints of lemon frozen yogurt.
- 198 pints of tart cherry frozen yogurt.

If Mrs. Kisner made \$\$ profit off of each pint of frozen yogurt she shipped, how much money would Mrs. Kisner make?

## And the Question is...

Mrs. Kisner shipped pints of frozen yogurt to stores on Friday. She shipped three flavors of frozen yogurt.

She shipped:

- 425 pints of strawberry frozen yogurt.
- 215 pints of lemon frozen yogurt.
- 198 pints of tart cherry frozen yogurt.

If Mrs. Kisner made \$3 profit off of each pint of frozen yogurt she shipped, how much money would Mrs. Kisner make?

And the answer is...

Step 1: 838 pints of frozen yogurt altogether

Step 2:  $838 \times \$3.00 = \$2,514.00$  profit that Mrs. Kisner made

# Final Thoughts on Numberless Word Problems

- ★ Standards of Mathematical Practice
  - ★ Literacy connection
- ★ Incorporated other Math "best practices"
  - ★ Differentiated
  - ★ Do NOT focus on "key words"