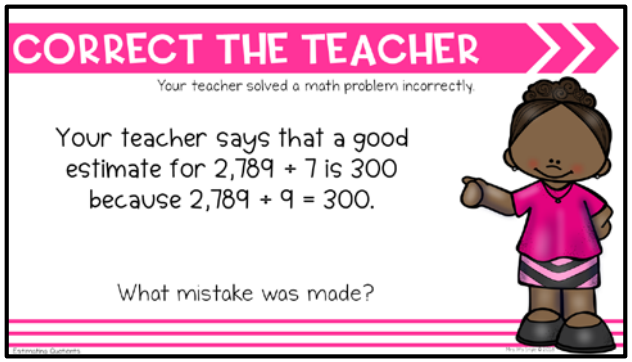
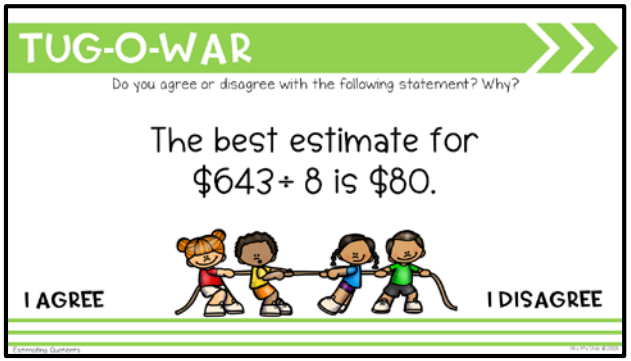
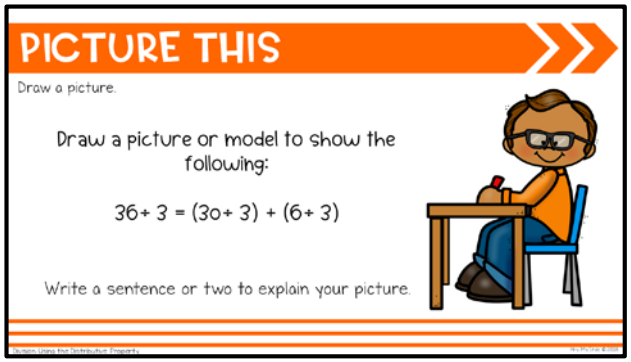
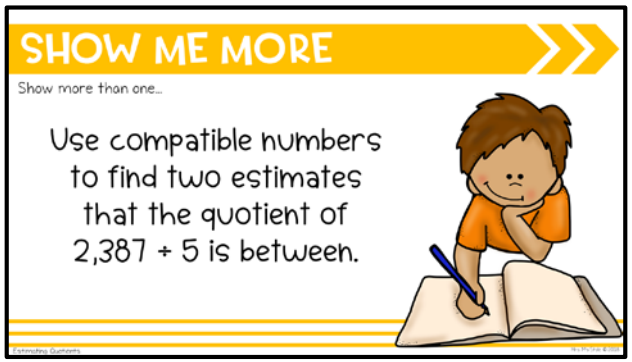
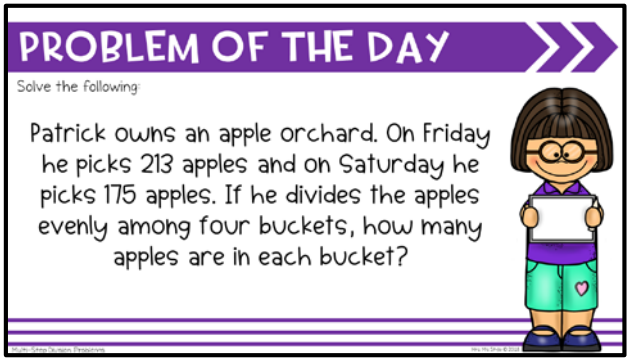
Includes PowerPoint with 20 Division Warm-Ups

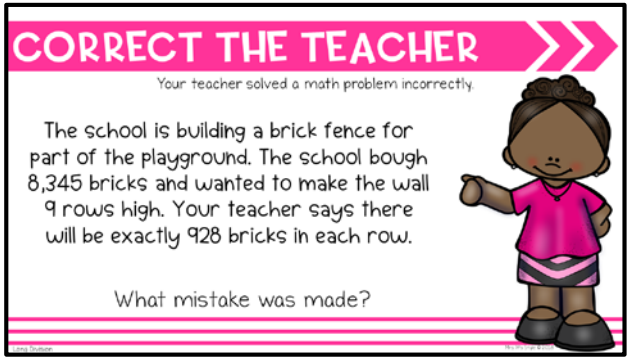


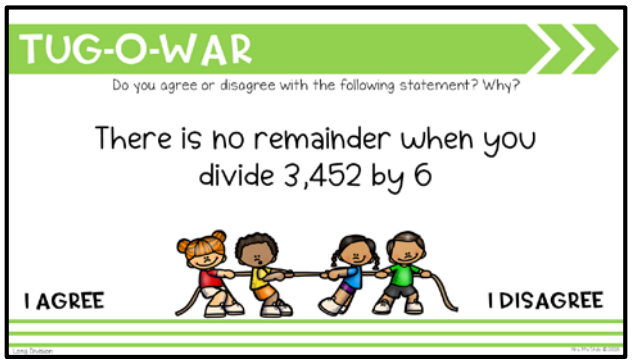


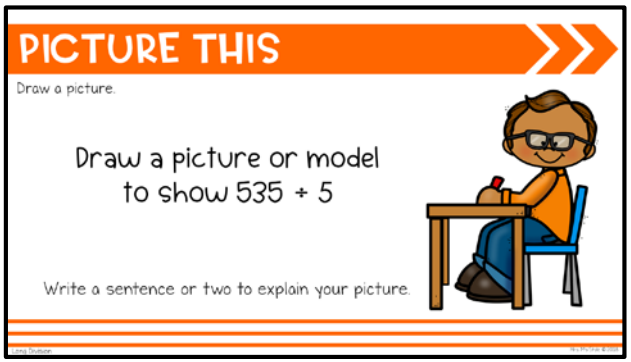


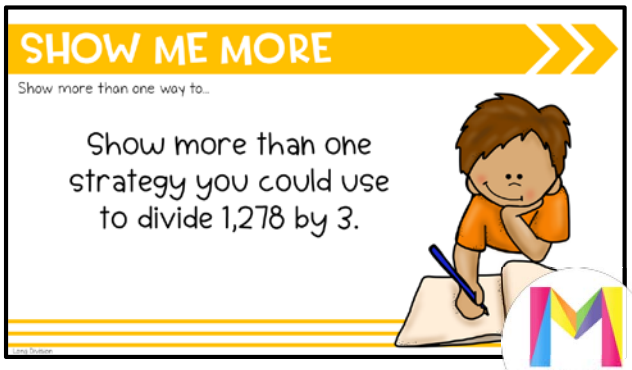






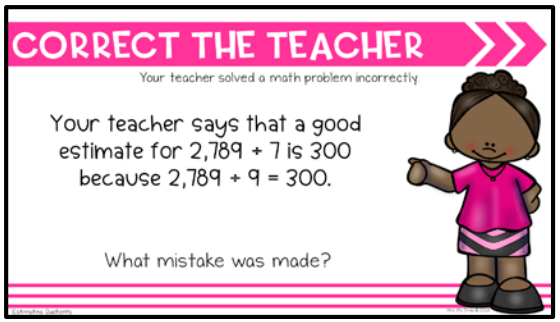






INCLUDES 5 ROUTINES

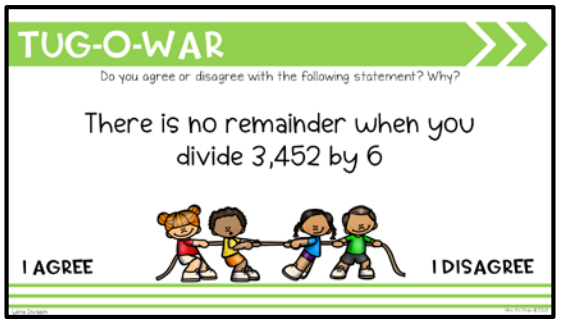
CORRECT THE TEACHER



Correct The Teacher

These routines give students a math problem/statement that has been solved incorrectly. Students have to figure out what the mistake was.

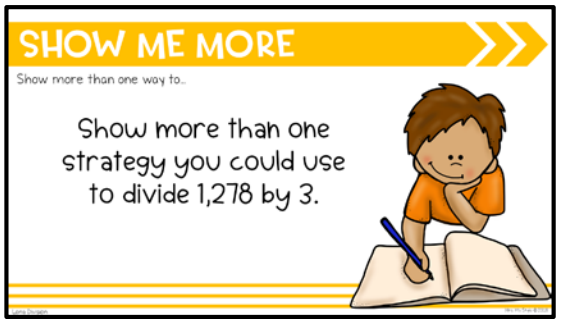
TUG-O-WAR



Tug-O-War

Students are given a math statement, expression or equation. They need to decide if they agree or disagree and explain their position.

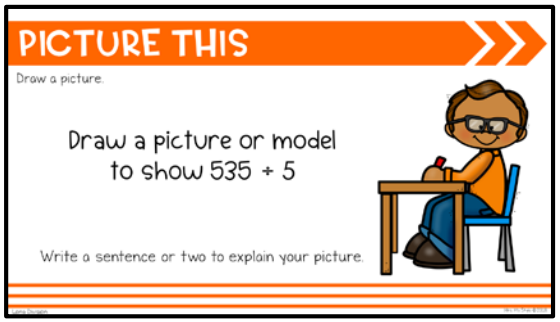
SHOW ME MORE



Show Me More

Students are asked to give more than one response to the problem or statement given. This helps students realize that there is usually more than one way to approach math.

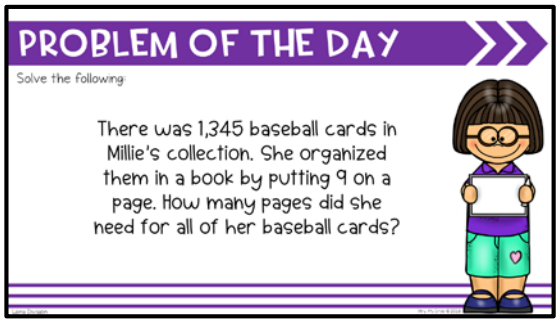
PICTURE THIS



Picture This

Picture this forces students to draw a picture and explain their illustration. This is a great opportunity for students to see math relationships in a visual representation.

PROBLEM OF THE DAY



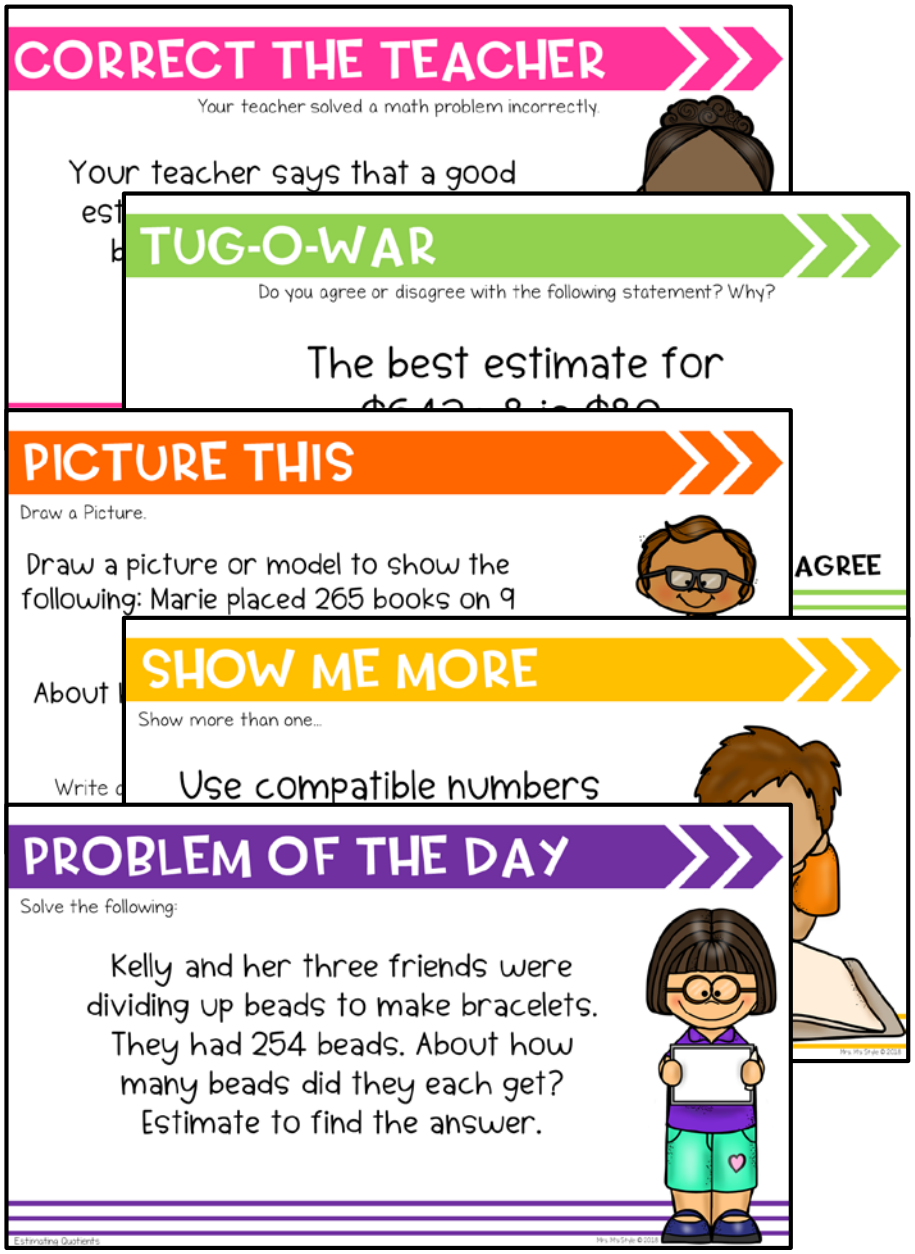
Problem of the Day

Students are given a traditional math problem and are asked to solve it. It is their opportunity to apply all the problem solving skills and critical thinking skills they have practiced with the other routines.

SUGGESTED USES

- Use as a daily math warmup
- Use as part of your spiral review
- Use task cards in a math center
- Use as part of morning work routine
- Use for test prep or review
- Use as extension activities

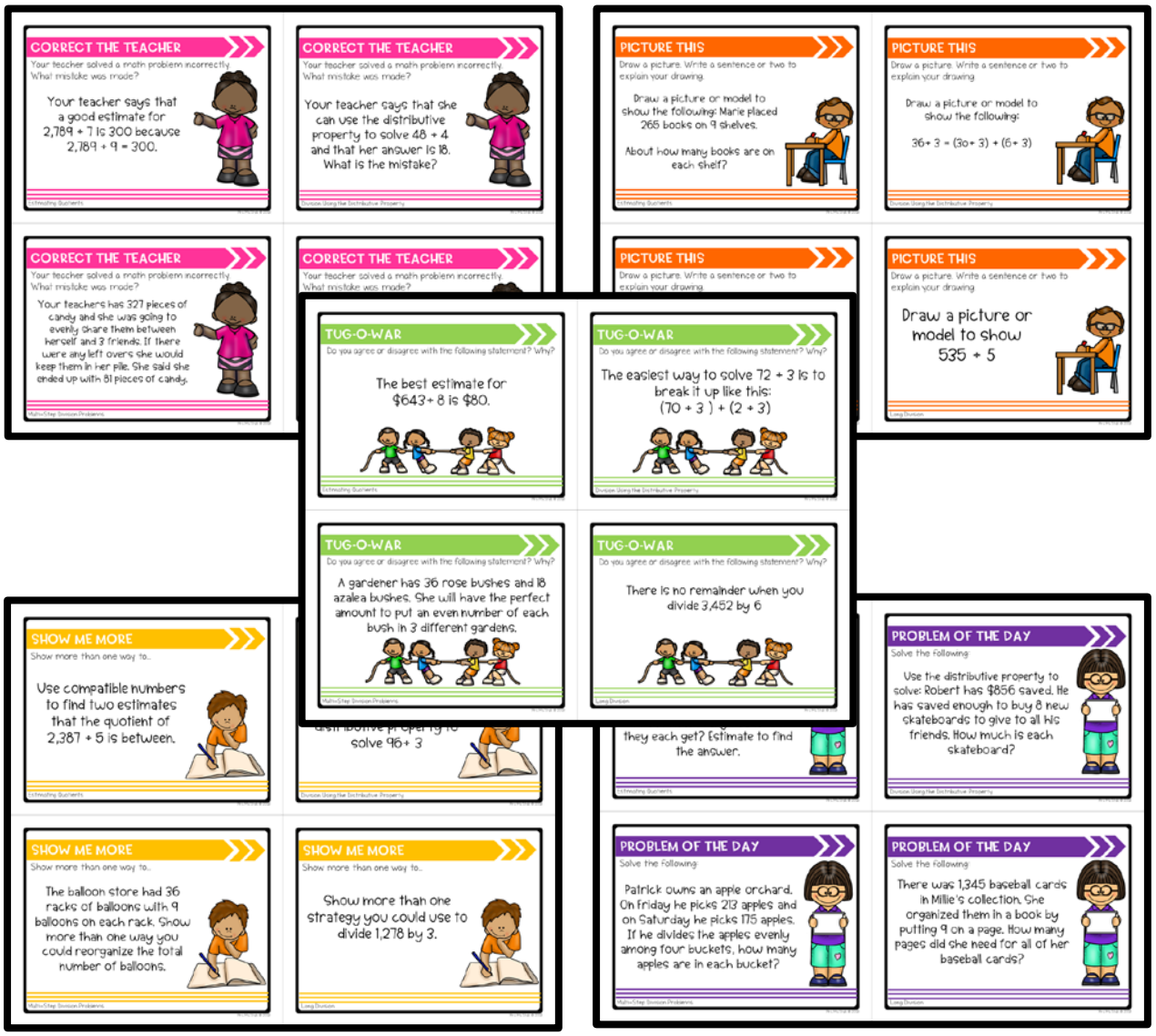
Covers Division Related Skills



- Estimation Quotients
- Division Using the Distributive Property
- Multi-Step Division Problems
- Long Division

Each Skill has 5 routines to spark critical thinking, problem solving and conversations about math.

Task Card Option



All math routines can be printed on task cards.

They work great as a math workstation or as an extension activity.