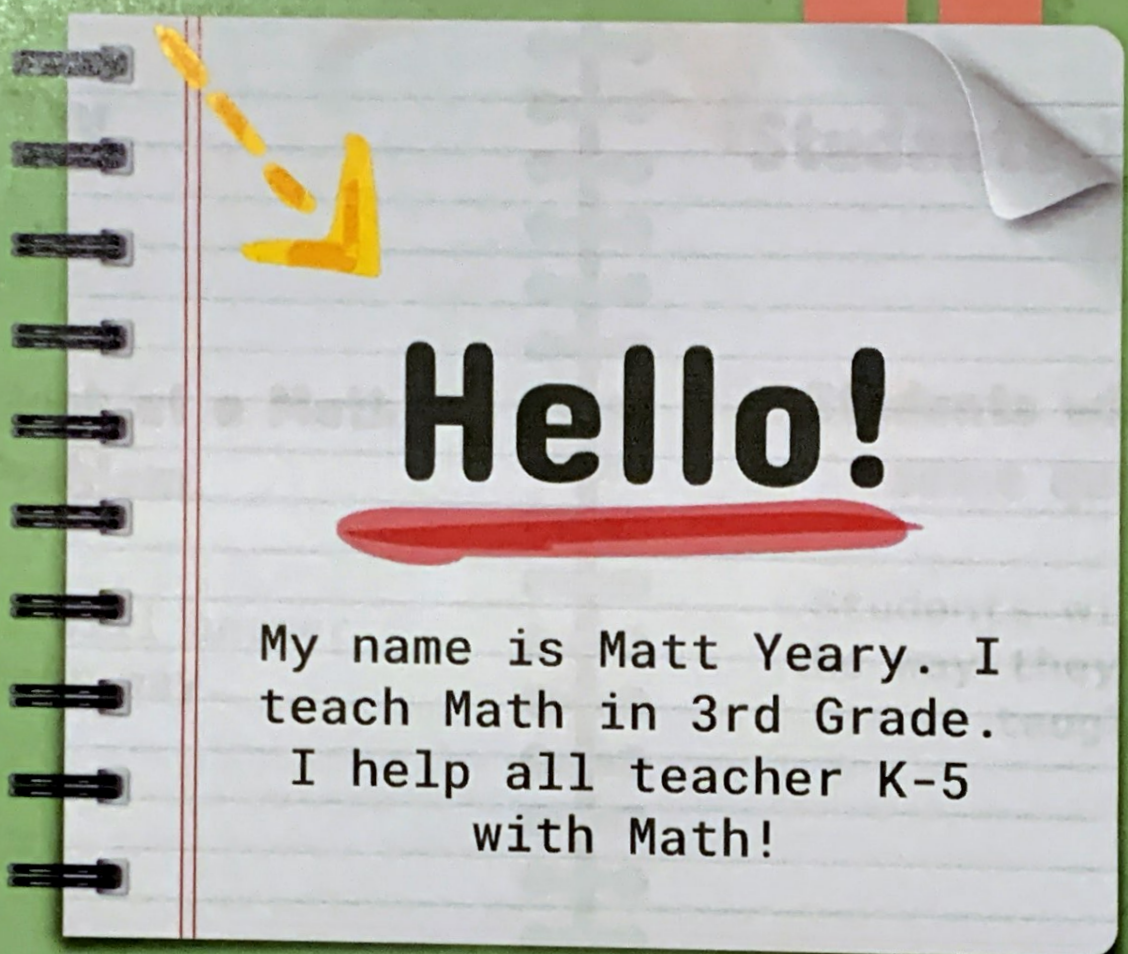


Math Title I Parent Meeting

K-5



Hello!

My name is Matt Yeary. I
teach Math in 3rd Grade.
I help all teacher K-5
with Math!

Parents Try

We will look at a Math Problem.

Parents will answer their way.

Students Try



Students will get the same question.

Students will answer the way they have been taught.

A graphic of a spiral-bound notebook with a green cover. The notebook is open to a white page. The spiral binding is at the top, with the first two loops being grey and the rest black. On the left side of the white page, there are two horizontal rectangular tabs, one yellow and one red, stacked vertically. The text 'RDW' is centered on the page, enclosed in a light green speech bubble. Below it, the words 'Read, Draw, Write' are written in a large, bold, red font. At the bottom, a smaller line of text in a typewriter font says 'All answers should have a picture that can go with it!'.

RDW

Read, Draw, Write

All answers should have a
picture that can go with it!



01

First Grade

Let's Do a First Grade
Math Question.

Let's Try It!

6.

$$29 + 6 = \underline{\hspace{2cm}}$$

tens	ones



02

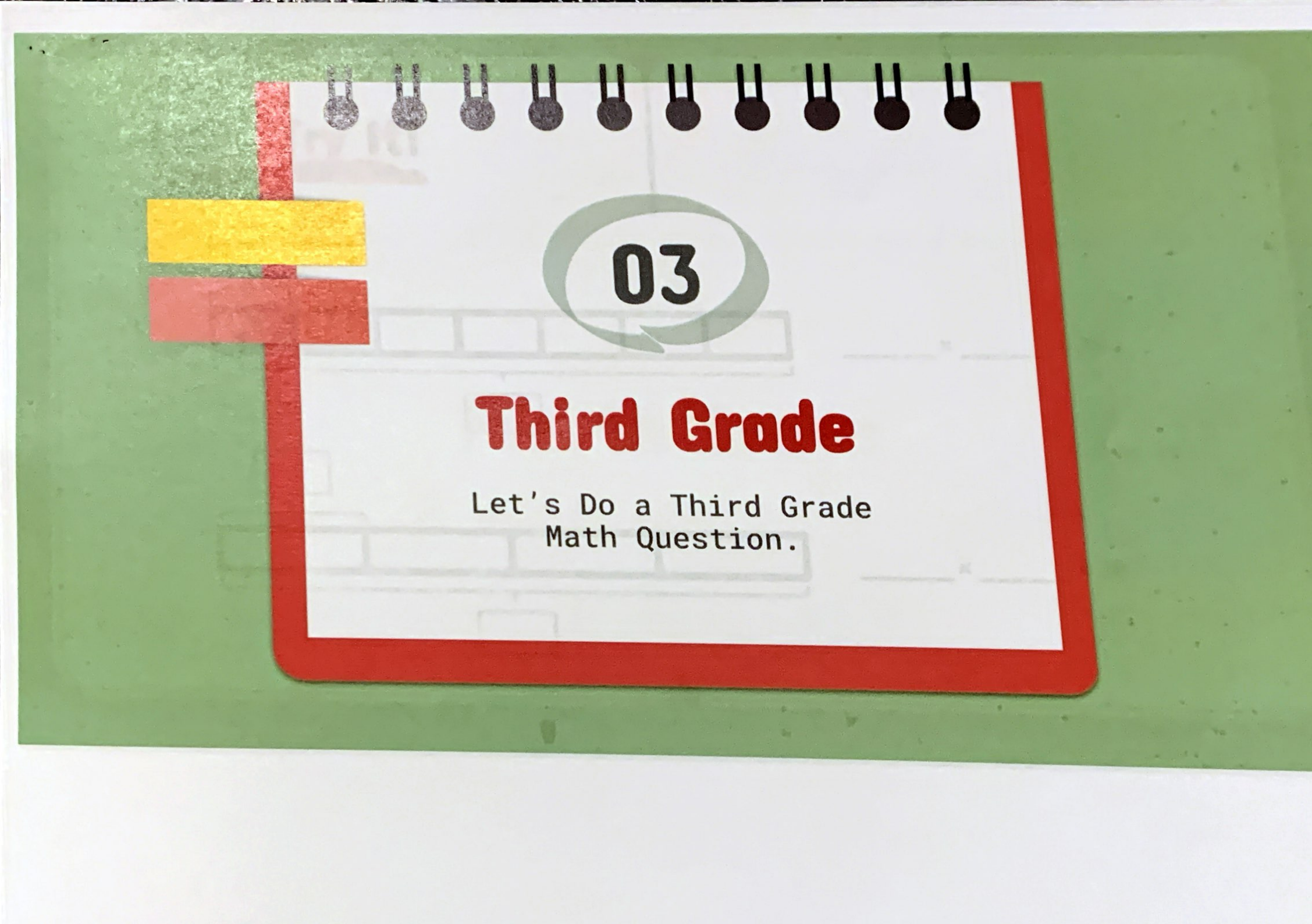
Second Grade

Let's Do a Second Grade
Math Question.

Let's Try It!

1. Solve by drawing place value disks on a chart. Then, use addition to check your work.

a. $469 - 170$	Solve vertically or mentally:	Check:
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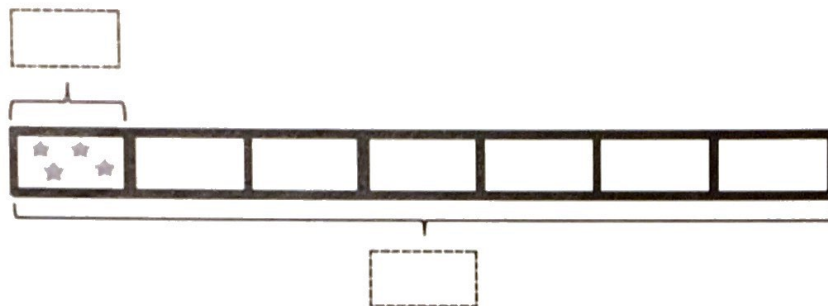


03

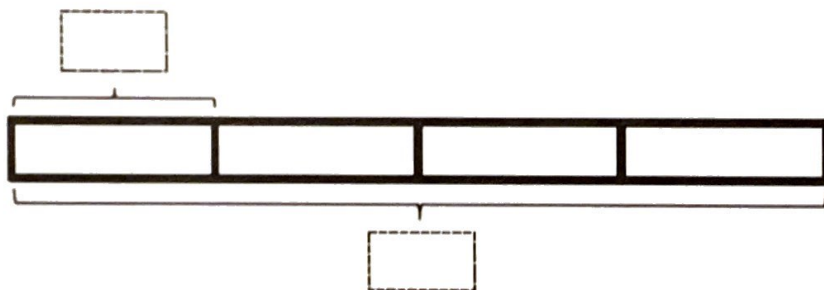
Third Grade

Let's Do a Third Grade
Math Question.



Let's Try It!



$$\underline{\quad} \times \underline{\quad} = 28$$



$$\underline{\quad} \times \underline{\quad} = 28$$



04

Fourth Grade

Let's Do a Fourth Grade
Math Question.

Let's Try It!

If it takes 8 inches of ribbon to make a bow, how many bows can be made from 3 feet of ribbon (1 foot = 12 inches)? Will any ribbon be left over? If so, how much?



05

Fifth Grade

Let's Do a Fifth Grade
Math Question.

Let's Try It!

Solve by drawing the area model and using the standard algorithm.

a. $8,401 \times 305$

$$\begin{array}{r} 8,401 \\ \times \quad 305 \\ \hline \end{array}$$

What Can I do from Home?



You can replace this
picture if you wish

- Practice Addition and Subtraction Facts (1st-5th)
- Practice Multiplication and Division Facts (3rd-5th)
- Count Objects or Sets of Objects
- Say the names of numbers in English and Spanish.
-



Launchpoint
at Home!

go.hallico.org

ZEARN

