



**HELP!**

**DO I HAVE  
TO TEACH  
MY CHILD  
MATH??**

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Encouragement, tips, and activity ideas from a Math teacher on a mission to help parents help their kids understand and enjoy Math.

[FRAMEWORKMATH.COM](http://FRAMEWORKMATH.COM)

FRAMEWORK MATH

# INSTRUCTOR



## **SANDRA BALISKY**

Teacher, Homeschooler, Author

Sandra Balisky has a Masters in Teaching with a focus on Math, a double major in Math and English, has taught in 4 different school districts and 2 online schools, has tutored Math to students of all ages, and is passionate about creating Math resources. She is currently homeschooling her 4 children and appreciates their continual help with beta testing Math activities.

**With a clear framework for seeing Math as **one cohesive picture**, from simple counting up through long division and beyond, you can save your children from getting lost in a forest of seemingly **isolated** and **mysterious topics**.**

## IN THIS SESSION, YOU WILL LEARN:

- The 2 most important (*and potentially the only*) tools you'll need to build this framework
- 5 key Math strategies to help your kids (of all ages!) build number sense, even if you have an uncomfortable case of Math anxiety yourself, as they learn addition, subtraction, multiplication, and division



# KEY STRATEGIES

## USING TEN FRAMES AND A REKENREK

1

### FOUNDATIONS

The most fundamental part of number sense is

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2

### ADDITION

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3

### SUBTRACTION

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4

### MULTIPLICATION

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5

### DIVISION

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# 1 ADDITION STRATEGY

What is it?



A light gray rectangular box containing four horizontal black lines, intended for writing the definition of the addition strategy.

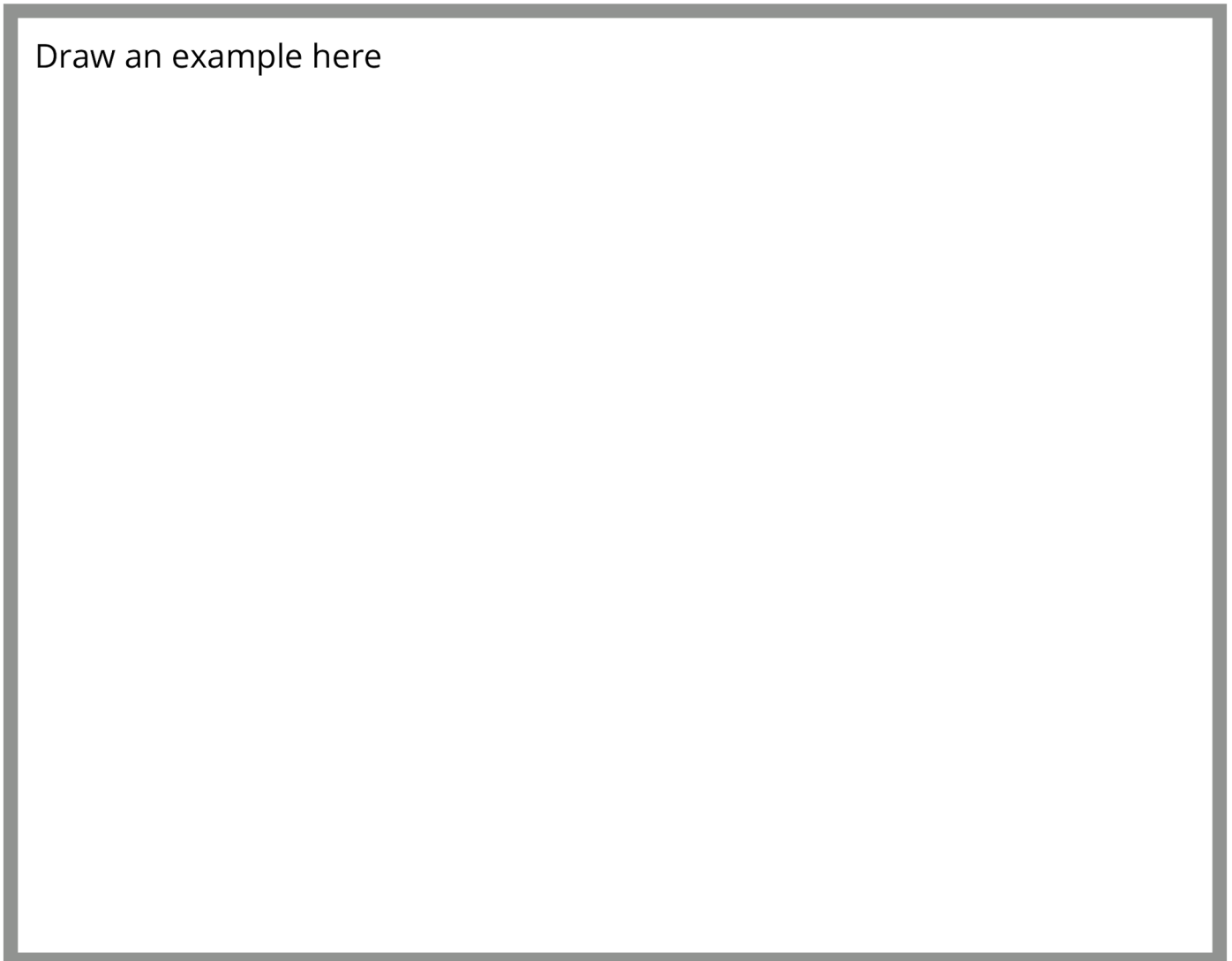
How does it work?



A light gray rectangular box containing four horizontal black lines, intended for writing the explanation of how the addition strategy works.

What does it look like?

Draw an example here



A large, empty rectangular box with a gray border, intended for drawing an example of the addition strategy.

# 1 SUBTRACTION STRATEGY

What is it?

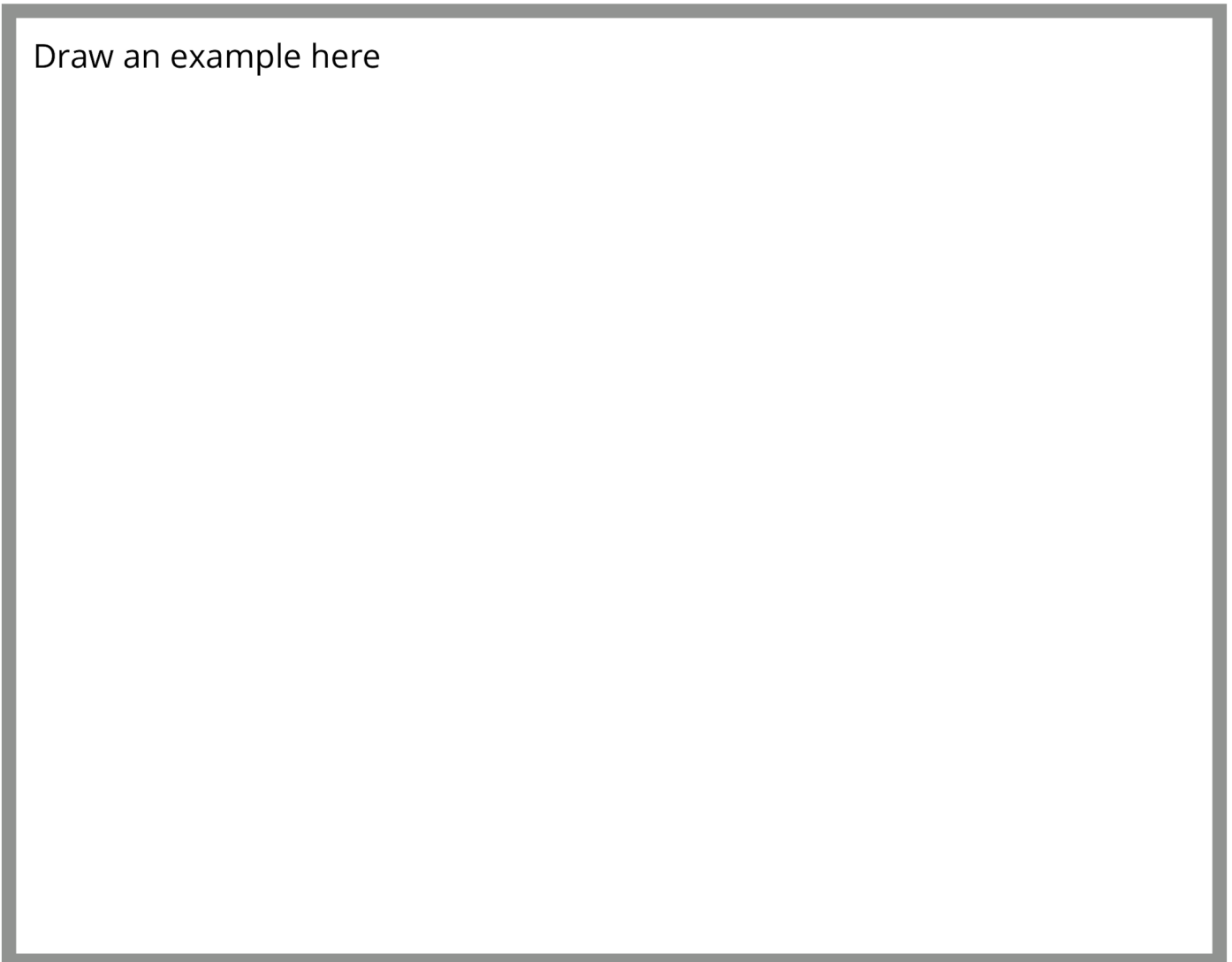


How does it work?



What does it look like?

Draw an example here





# 1 MULTIPLICATION STRATEGY

What is it?

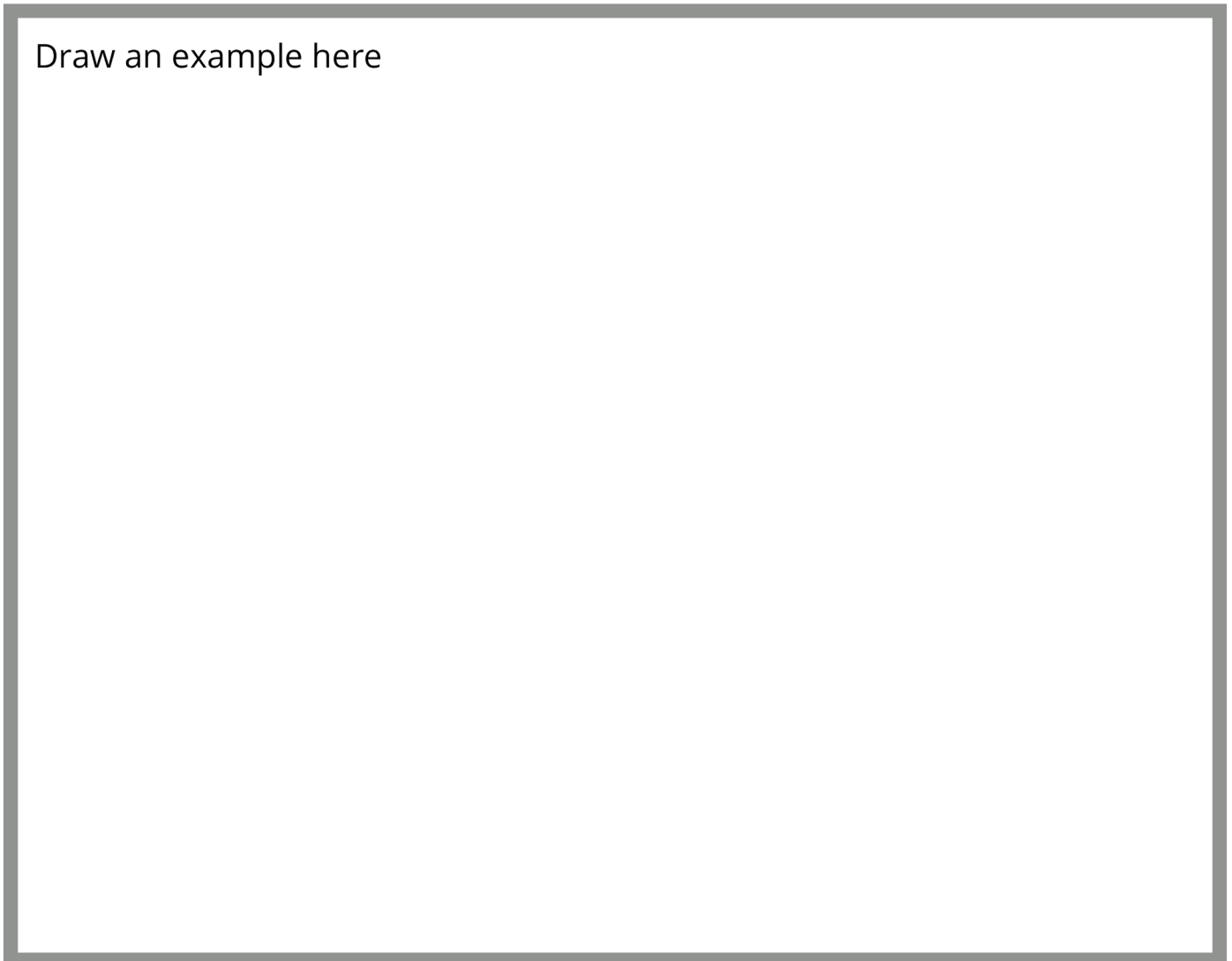


How does it work?



What does it look like?

Draw an example here



# 1 DIVISION STRATEGY

What is it?

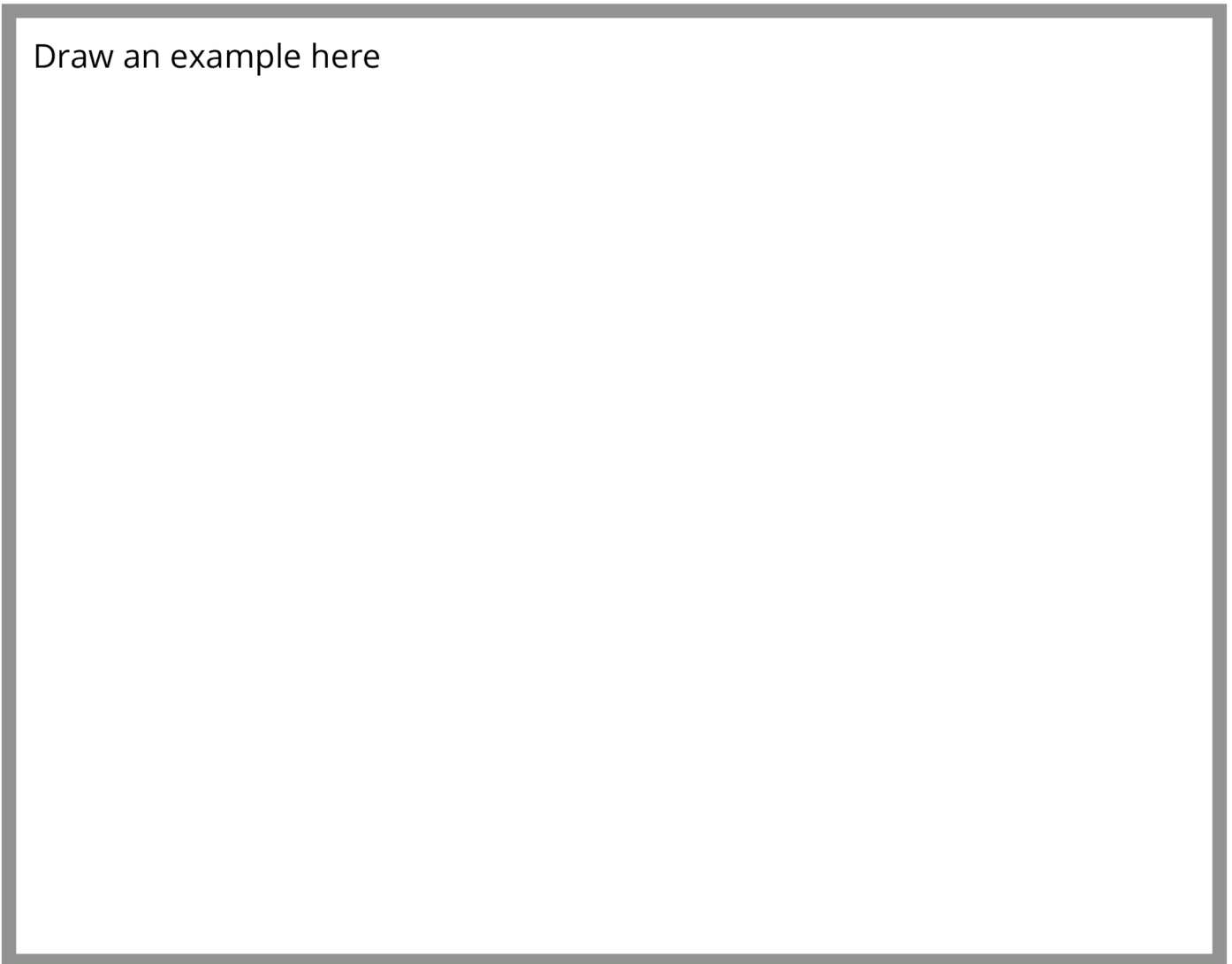


How does it work?

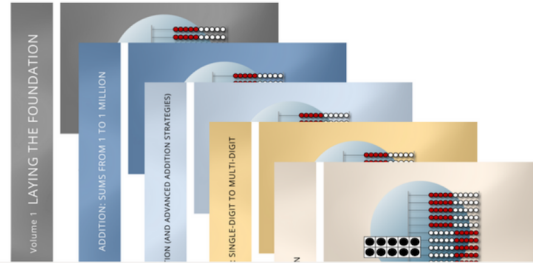


What does it look like?

Draw an example here



# FRAMEWORK MATH WORKBOOK SERIES



## ADDITION · SUBTRACTION · MULTIPLICATION · DIVISION

Helping students develop number sense using ten frames and a Rekenrek



FRAMEWORK MATH

# GET A FREE SAMPLE

Receive a free 36-page ebook sample of Volume 1 in the Framework Math series below. The sample includes hands-on activities, games, teaching notes, templates, and more!

FREE  
SAMPLE

[WWW.FRAMEWORKMATH.COM/FREE-SAMPLE](http://WWW.FRAMEWORKMATH.COM/FREE-SAMPLE)