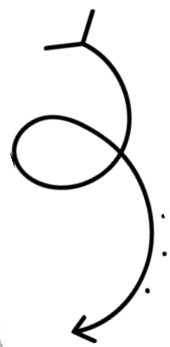


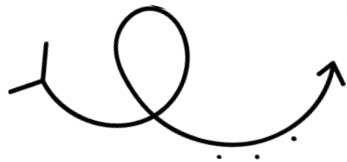
2 Types of Recording Sheets



Use with any numbers: Whole numbers, decimals or fractions!!!

Easy-to-Make Word Problems

with the
right sized
numbers
for
each unit
on your
timeline!

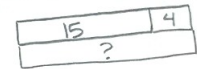


③ Ava has 15 gel pens.
Kara gave him/her 4 more
gel pens. How many
gel pens does Ava
have now?

Problem Type:

Join $15 + 4 = ?$

Strip Diagram:



Answer:

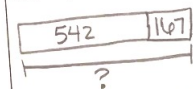
19 gel pens

③ Jake has 542 cars.
Eli gave him/her 167 more
cars. How many
cars does Jake
have now?

Problem Type:

Join $542 + 167 = ?$

Strip Diagram:



Answer:

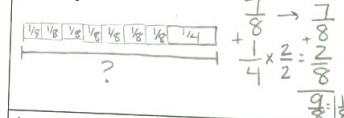
709 cars

③ Sara has $\frac{7}{8}$ lbs. of candy.
Rick gave him/her $\frac{1}{4}$ more
lbs. of candy. How many
lbs. of candy does Sara
have now?

Problem Type:

Join $\frac{7}{8} + \frac{1}{4} = ?$

Strip Diagram:



Answer:

$1\frac{1}{8}$ lbs. of candy

④ There are _____
There are _____
How many more _____

Problem Type:

Strip Diagram:

NUMBERS 1-20

MARVEL Math

Problems work with Decimals & Fractions

FRACTIONS

PROBLEM 3

Sara Person 1 has $\frac{7}{8}$ lbs. of candy. Thing 1 (Plural)

Rick Person 2 gave him/her $\frac{1}{4}$ more Thing 1 (Plural)

lbs. of candy. How many

lbs. of candy does Sara Person 1 have now?

3 Sara has $\frac{7}{8}$ lbs. of candy. Thing 1 (Plural)

Rick gave him/her $\frac{1}{4}$ more

lbs. of candy. How many

lbs. of candy does Sara have now?

I CAN ADD & SUBTRACT Fractions

Pick any fraction from the correct section to complete the word problem. Use the fraction with a customary measurement unit, such as cups, pounds, or feet.

Problem Type: $\frac{7}{8} + \frac{1}{4} = ?$

Join

Strip Diagram: $\frac{7}{8} + \frac{1}{4} = \frac{9}{8}$

Answer: $1\frac{1}{8}$ lbs. of candy

PROBLEM 1

Person 1 has ☐ Thing 1 (Plural)
She/he gave ☐ away to

PROBLEM 9

There are ☐ Thing 1 (Plural)
There are ☐ more than

PROBLEM 19

Before you start: Pick a thing and think of a way to sort it into groups. For example, I may have apples. Some are red and some are green. I would write: "Some are red. There rest are green."

Person 1 has ☐ Thing 1 (Plural)
Some are . The are .
1st way to sort
are . How many of each type could have?
2nd way to sort
Person 1

There are many possible answers. Try to find at least 3 possible answers.

PROBLEM 13

Person 1 has some ☐ Thing 1 (Plural)
Person 1
Person 2
☐ Thing 1 (Plural)
did

PROBLEM 22

There are ☐ Thing 1 (Plural)
are ☐ fewer .
How many and are there in all?

Single & Multistep Word Problems

Problem Types:

♥ Addition & Subtraction

♥ Join, Separate, P-P-W
& Compare Problems

♥ All types of Unknowns

♥ Single & Multi-step
Problems

This Resource

FUN Create-Your-Own WORD PROBLEM kit

K-6

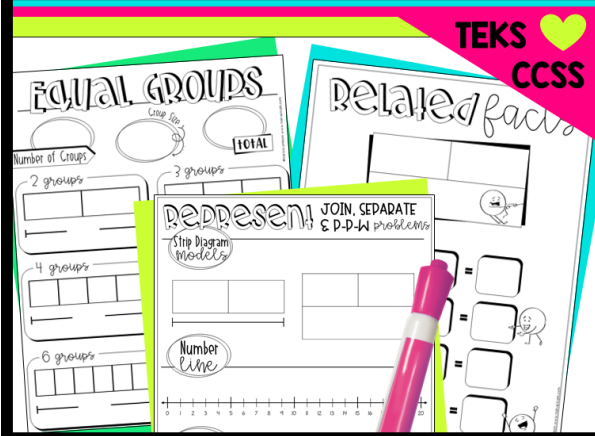
TEKS 
CCSS



Addition & Subtraction **MARVEL Math**

Problem Solving Dry-Erase Pages

TEKS 
CCSS



With Strip Diagrams **MARVEL Math**

PROBLEM 10

There are 12 pennies
Thing 1 (Plural)

There are 7 fewer quarters
Thing 2 (Plural)

than pennies. How many
Thing 1 (Plural)

quarters are there?
Thing 2 (Plural)

Represent COMPOSE problems

Strip Diagram Model

pennies	12
quarters	? 7 fewer

Number line

5 quarters

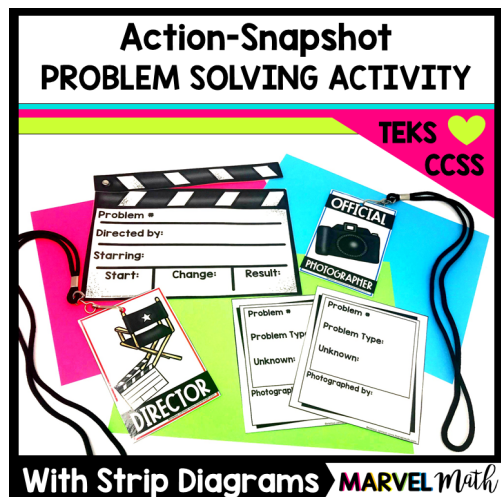
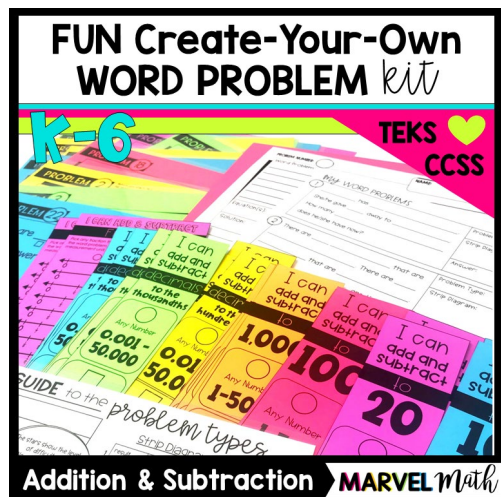
Related facts

5 + 7 = 12	12 - 7 = 5
7 + 5 = 12	12 - 5 = 7



MARVEL Math

This Resource



A PERFECT PAIR!

