

Really Good Stuff® Activity Guide

Math Vocabulary 10 in 1 Poster Set

Congratulations on your purchase of the Really Good Stuff® 10-in-1 Poster Set!

Inside this Really Good Stuff® set you'll find:

- One 19" x 24" laminated poster
- Ten 7½" x 11" mini posters

This unique format allows you to display your new poster set in a variety of ways:

- Display posters one at a time. When mini posters are not being displayed, simply store them in the large poster, behind the mini poster on which you are focusing. (See **A** below)
- Place the mini poster that you are using in your current lesson in the center of the large poster, and display

mini posters that have already been taught around the outside of the large poster. (See **B** below)

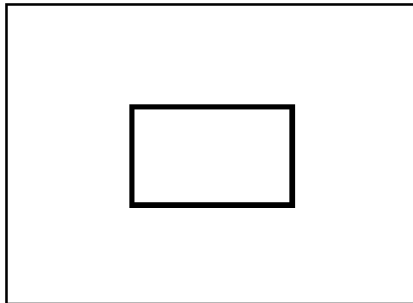
- Display all of the mini posters at one time, placing one mini poster inside the large poster and the others around the outside of it. (See **C** below)

Our versatile design allows you to insert your mini posters into the main poster in two different ways:

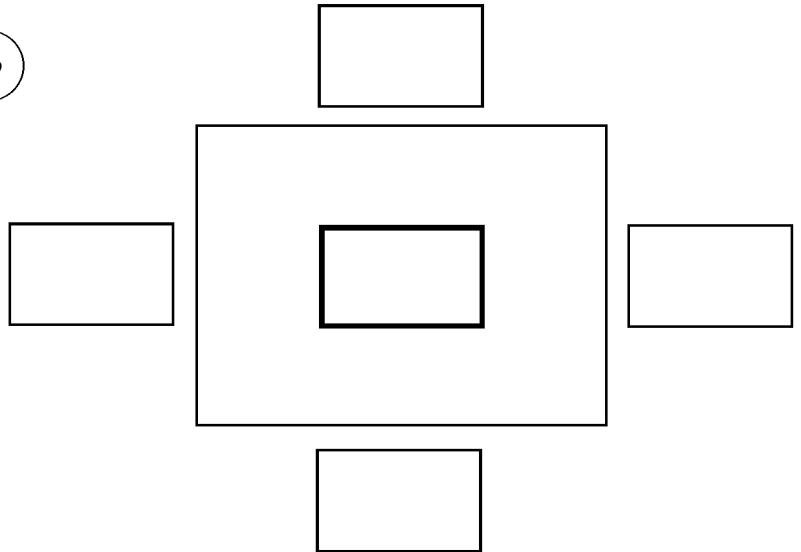
- Tuck the mini posters into the slits at each corner of the display area.
- Tuck the mini posters into the tabs at the top and bottom of the display area.

Enjoy your new 10-in-1 poster set!

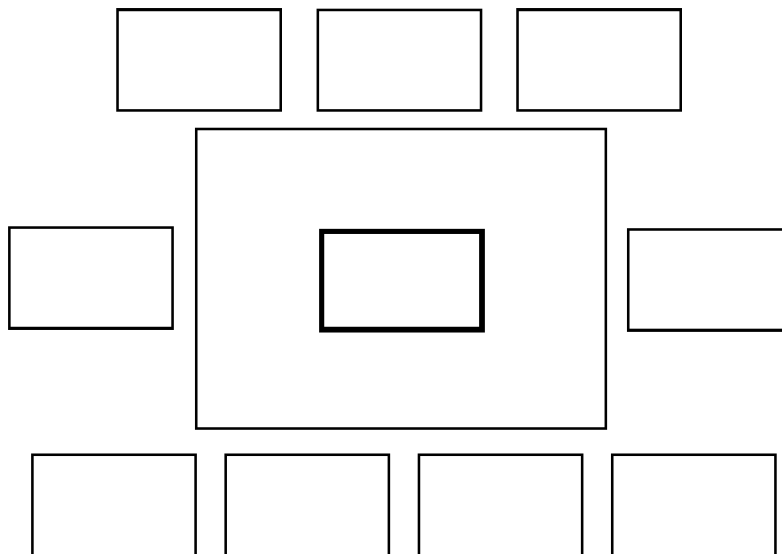
A



B



C



$$(x+y)^4$$

$$7^3$$

Algebra

$$3x=6$$

$$\sqrt{16}$$

**absolute
value**

coefficient

function

**numeric
sequence**

**algebraic
thinking**

communicative

increases

pattern

algorithm

comparing

inequality

polynomial

associative

constant

integers

**rational
number**

attribute

decreases

**irrational
number**

symbols

binomial

distributive

monomial

variables

12.2
8%

Decimals & Percents

3:5
 $\frac{1}{4} = 25\%$

column

fraction

percent

round up

conversions

hundredths

ratio

tenths

convert

line up

round down

thousandths

decimal
point

multiply

425 \approx 400



Estimation

378 \approx ? 12 \approx 10

about

extent

**little
more than**

predict

almost

formulate

little over

quantity

amount

front end

little under

roughly

approximately

guess

more than

round down

close to

less than

nearly

round up

estimate

**little
less than**

position

value

$4\frac{1}{2}$

Fractions

comparing

**greatest
common factor**

ninths

simplest form

denominator

halves

numerator

simplify

divisor

improper

proper

sixths

eighths

**least common
denominator**

proportion

tenths

equivalent

**least common
multiple**

reciprocal

thirds

fifths

lowest terms

reduce

twelfths

fourths

mixed number

rewrite

whole



Geometry



acute	equilateral	parallelogram	ray
angle	face	pentagon	side
circumference	hexagon	perpendicular	similar
cone	intersection	Pi π	sphere
congruent	isosceles	polygon	symmetry
cube	line segment	prism	tessellate
cylinder	obtuse	pyramid	vertex
diameter	octagon	quadrilateral	
edge	parallel	radius	



Measurement



area	Fahrenheit	liter	pint
base	formula	mass	pound
capacity	gallon	meter	quart
Celsius	gram	metric	seconds
centi-	height	mile	standard
conversions	hour	milli-	surface
cubic	inch	minute	temperature
dimension	kilo-	ounce	weight
elapsed	length	perimeter	width

Numbers

99.99

-385

1,000,000

IV

billion

googol

million

positive

compare

greatest

negative

prime

composite

hundreds

odd

Roman
numeral

digit

infinity

order

tally

even

integer

ordinal

thousands

expanded

least

place value

trillion

3×72

$6 \overline{)24}$

Operations

$3 + 2$

$14 - 7$

addition

**exponential
notation**

minus

regroup

difference

fact family

multiplication

remainder

division

fewer

plus

subtraction

equal

greater than

power

sum

equalities

inverse

product

times

equation

less than

quotient

total



50/50

Probability

4:1

heads/tails

always

**frequency
table**

never

ratio

certain

impossible

occurrence

results

chance

least likely

outcomes

scattergram

equally likely

likelihood

possibility

sometimes

event

most likely

predict

tree diagram

formulate



Tables & Graphs



(2,3) (5,2)

bar graph

information

mode

quadrant

circle graph

legend

multiple bar

range

**coordinate
plane**

line graph

multiple line

spreadsheet

coordinates

line plot

ordered pair

Venn diagram

data

mean

pictograph

X axis

grid

median

pie chart

Y axis