

Includes
150
Templates

Math Templates - Representing Numbers

Standard Form	Word Form
Expanded Form	Expanded Notation

Place sticky completely inside box.

Base 10 Blocks	Standard Form	Word Form
Expanded Form	Expanded Notation	

Place sticky completely inside box.

Standard Form

Word Form

Expanded Form

Expanded Notation

Fraction

Standard Form

Word Form

Expanded Form

Expanded Notation

The time is: 3:15

Math Templates - Misc Templates

Place sticky completely inside box.
Place sticky completely inside box.

The time is:

The angle measures:

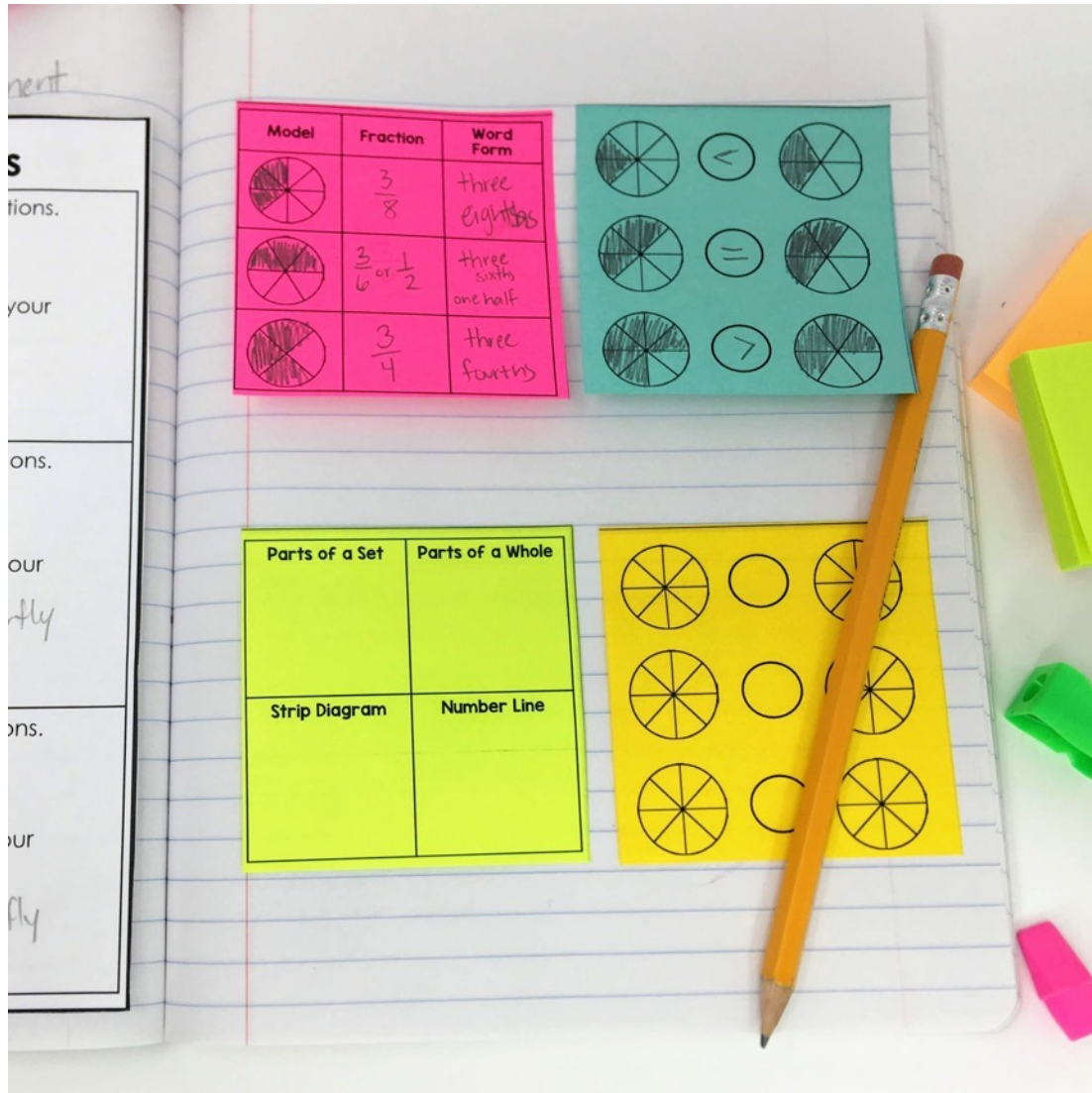
The time:

The angle measures:

MATH STICKY NOTE TEMPLATES

A fun and easy way to make math stick!

A math practice assignment your students will love...



- These math mini graphic organizers are the perfect tool to share with students during your math block.
- Students love using these for independent practice or when learning a new skill. The templates provide just enough support to help them get started.
- Since they are so small, students don't get overwhelmed when they have to complete them, but you'll get enough information to see if your students are making progress on their math skills.
- And your students will be so impressed that you can actually print on sticky notes... it's like magic.

TEACHERS LOVE THIS RESOURCE!

Check out what teachers have to say about this resource.



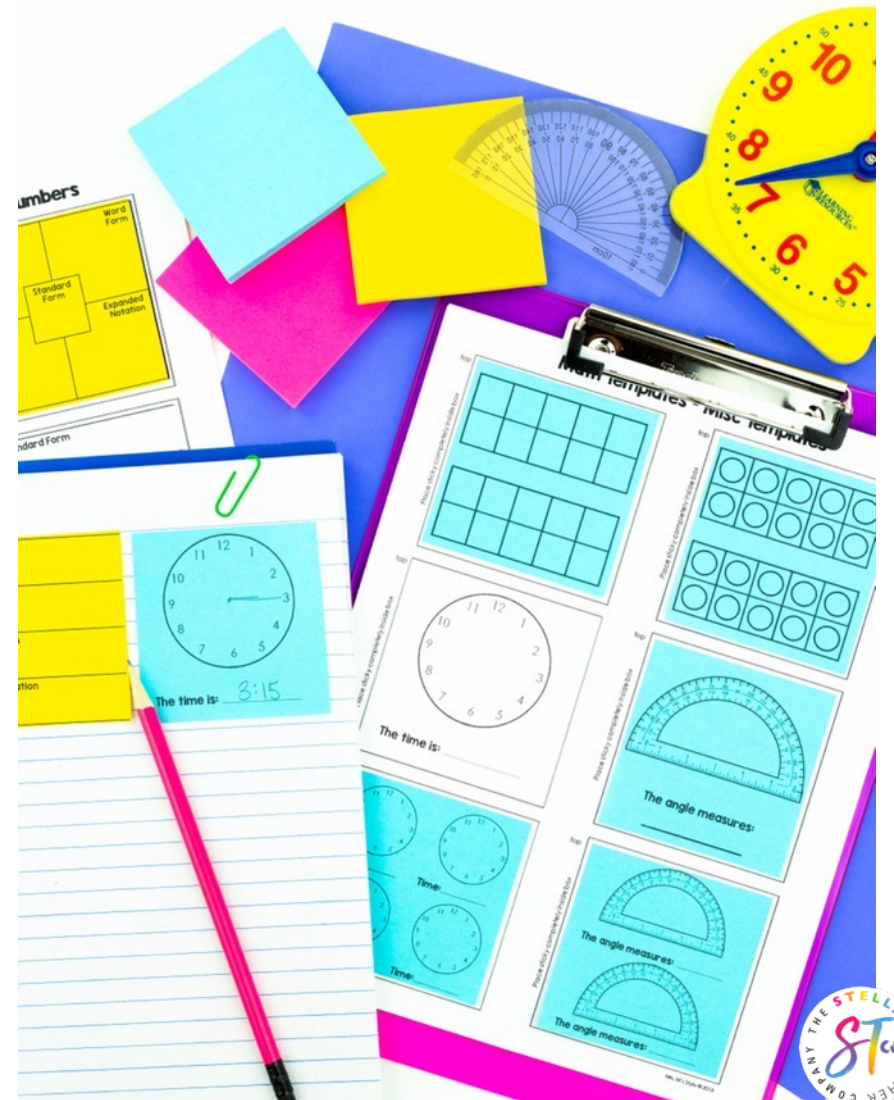
I used these templates throughout the year as exit tickets and "status of the class." My students love the novelty of using post-it notes in the classroom and they provided me with quick checks as to where my students were. - Deep in the Math of Texas



We have started using interactive notebooks in my classroom and this was a fun way to add sticky notes and print on them. The kids loved it!
-Sarah S.

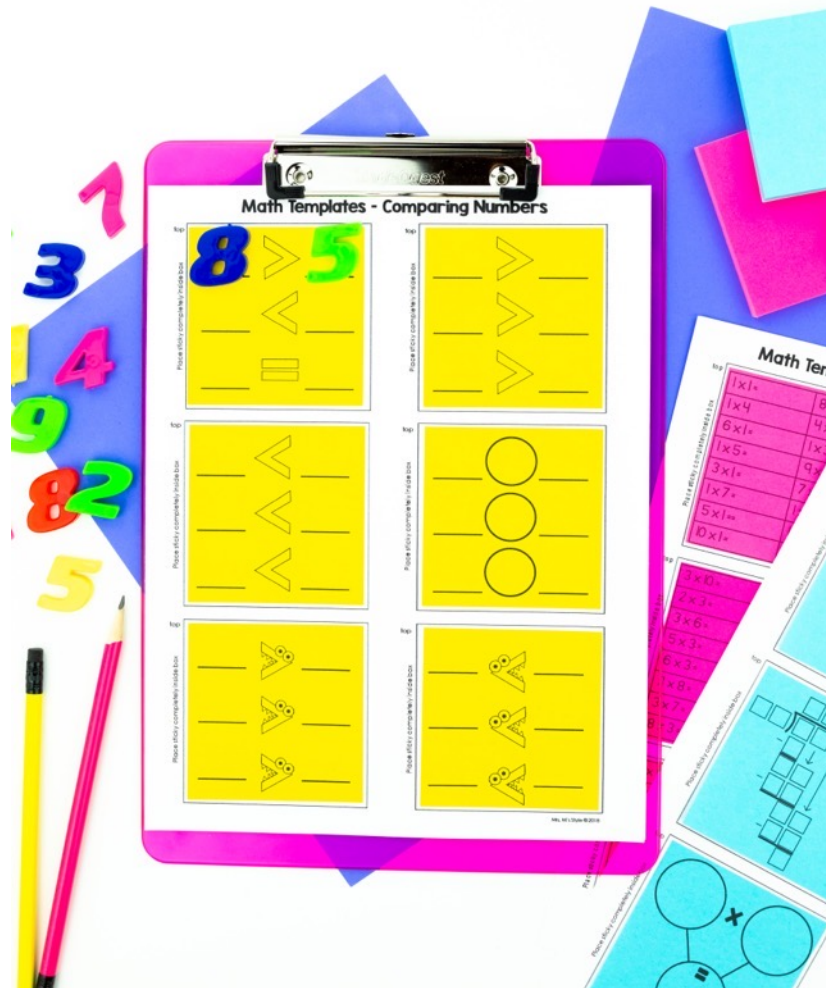


Just love the sticky-note resources, the students love it too. A great way to see what they've retained in the various units & they don't feel like it's an test they view it as a fun challenge activity. -Cynthia M.



HELPS TEACH A VARIETY OF MATH SKILLS!

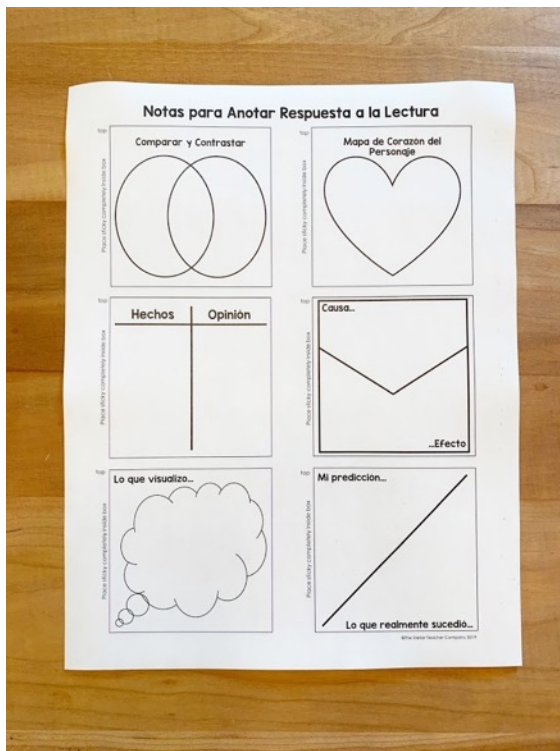
These mini math graphic organizers will help students practice and master many key math skills taught in elementary.



- Balance Templates (6 options)
- Box Method for Multiplication
- Comparing Numbers Templates (6 options)
- Decimal Templates (6 options)
- Domino Templates (3 options)
- Elapsed Time Templates (3 options)
- Equation Templates (6 options)
- Fraction Circle or Spinner Template (6 options)
- Fraction Templates (7 options)
- Geometry Templates (5 options)
- Graph Paper Templates (12 options)
- Graphing Templates (12 options)
- Input Output Table Template
- Long Division Templates (4 options)
- Measurement Conversion Templates (6 options)
- Measuring Angles (2 options)
- Multiplication Chart (blank)
- Multiplication Fact Practice (12 options)
- Multiplication Templates (2 options)
- Number Bond Templates (12 options)
- Number Lin Templates (12 options)
- Part-Part-Whole Templates (3 options)
- Place Value Chart Templates (6 options)
- Reading a Thermometer (5 options)
- Representing Numbers (5 options)
- Rounding Templates (2 options)
- Telling Time (2 options)
- Ten Frame Templates (2 options)

Printing Directions Included

If you have never printed on sticky notes, there are printing directions included. It is super simple and once you start, you won't be able to stop.



Step 1: Print the sticky note template.



Step 2: Place sticky notes on top of the template.



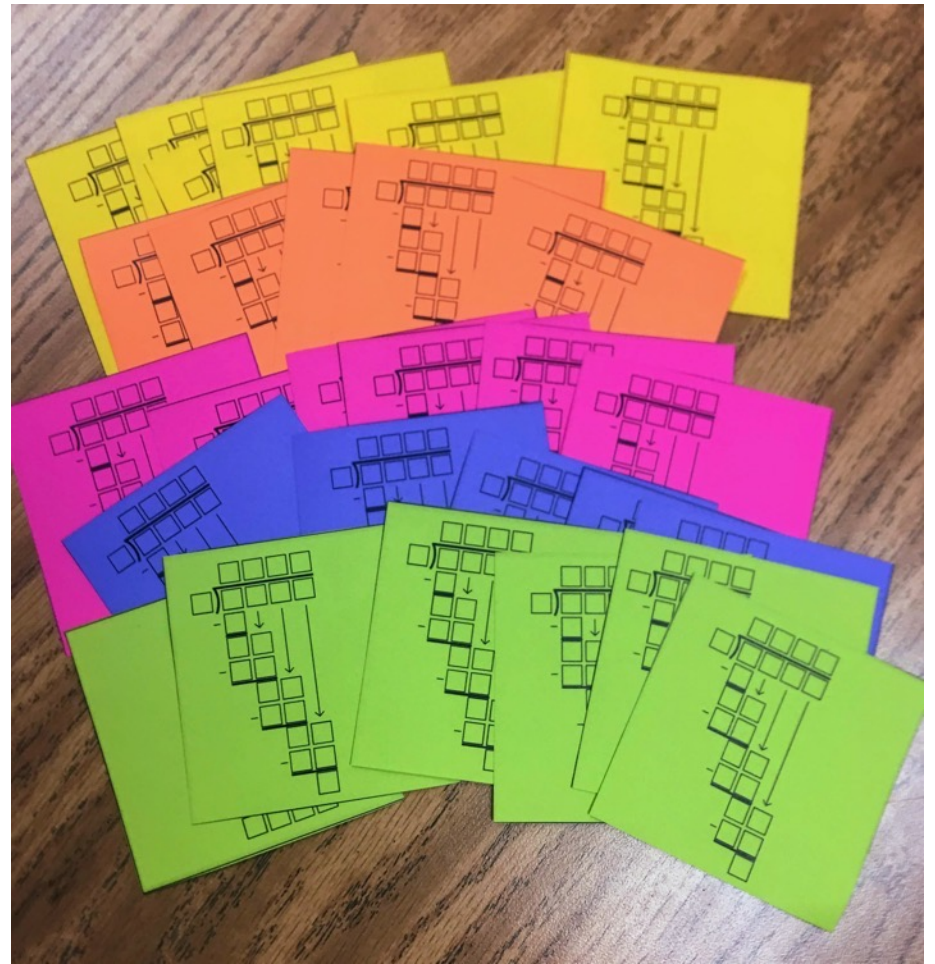
Step 3: Place the sticky notes back in the printer and reprint the template.

Not interested in the sticky notes? No problem.

These templates still work great when they are printed on regular paper as well. I especially love printing them on Astrobrights.

Works great during all parts of your reading block:

- Use as part of your model when you're introducing a new strategy.
- Use during small group lessons for a quick set of practice.
- Give to students to support their independent practice.
- Use as an exit ticket or quick assessment.




A LOOK INSIDE...

682 > 680

28 < 38

14 = 14

3D Shape Name: cone

Picture	Number of Faces
	1 circle face
Number of Edges	Number of Vertices
0	1

Number: 17,875

Rounded to the nearest 10: 17,880

Rounded to the nearest 100: 17,900

Rounded to the nearest 1,000: 18,000

Standard Form: 4,864

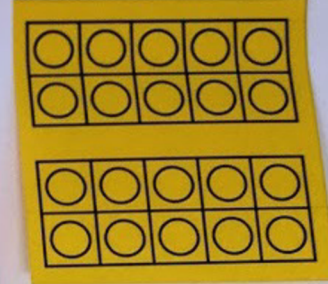
Word Form: four thousand eight hundred sixty four

Expanded Form: $4000 + 800 + 60 + 4$

Expanded Notation: $(4 \times 1000) + (8 \times 100) + (6 \times 10) + (4 \times 1)$

Start Time	Elapsed Time	End Time
1:30	2hr 10min	3:40

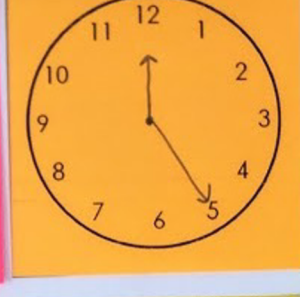
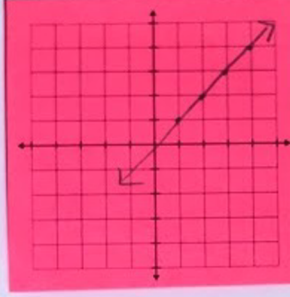
Time	Hours + Mins
1:30	start
2:30	1hr
3:30	2hr
3:40	10min



Rule: Input $\times 2 =$ Output

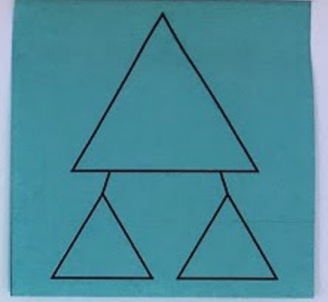
Input	Output
6	12
8	16
10	20
12	24

Ones	Tenths	Hndrths
3	6	8
4	7	
5	0	4

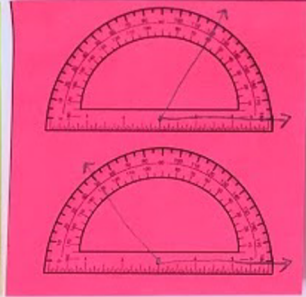


Box Method for Multiplication: $42 \times 16 = 672$

	40	2
10	400	20
6	240	12
	640	32
		672



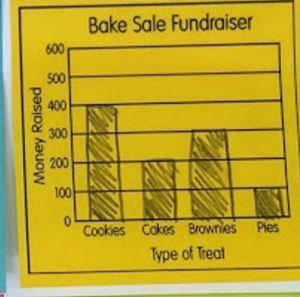
Fraction	Decimal	Percent
$\frac{1}{4}$.25	25%
$\frac{1}{2}$.50	50%
$\frac{3}{4}$.75	75%
$\frac{4}{4}$	1.00	100%



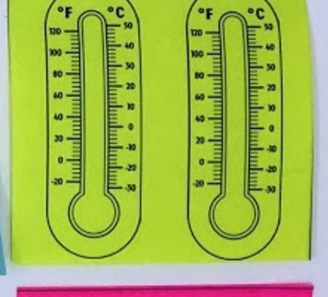
$360 > 342$

$6.72 < 7.71$

$45 = 40 + 5$



Stem	Leaves
3	2 4 6
4	0 1 1 3
5	7
6	4 4 5 5 8




$7 \times 3 = 21$


$3 \times 7 = 21$


$21 \div 3 = 7$


$21 \div 7 = 3$

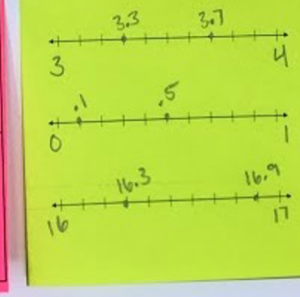
Part	Part
80	40
Whole	
120	

Parallel Lines: 

Perpendicular Lines: 

Intersecting Lines: 

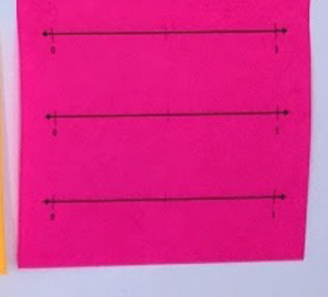
Line Segments: 



$\frac{1}{2} < \frac{3}{4}$

$\frac{1}{2} = \frac{2}{4}$

$\frac{1}{2} > \frac{1}{4}$



A LOOK INSIDE...

Math Templates - Misc Templates

top

Place sticky completely inside box.

top

Place sticky completely inside box.

○	○	○	○	○
○	○	○	○	○
○	○	○	○	○
○	○	○	○	○

top

Place sticky completely inside box.

The time is: _____

top

Place sticky completely inside box.

The angle measures: _____

top

Place sticky completely inside box.

Time: _____	Time: _____
Time: _____	Time: _____

top

Place sticky completely inside box.

The angle measures: _____
The angle measures: _____

Math Templates - Representing Numbers

top

Place sticky completely inside box.

Standard Form	Word Form
Expanded Form	Expanded Notation

top

Place sticky completely inside box.

Base 10 Blocks	Word Form
Expanded Form	Expanded Notation

top

Place sticky completely inside box.

Standard Form

Word Form

Expanded Form

top

Place sticky completely inside box.

Standard Form

Word Form

Expanded Form

Expanded Notation

top

Place sticky completely inside box.

Fraction	Decimal	Percent

top

Place sticky completely inside box.

Word Form

Decimal

Fraction

A LOOK INSIDE...

Math Templates

top

Rule: _____

Input	Output

Place sticky completely inside box

Start Time	Elapsed Time	End Time

Time	Hours + Mins

Place sticky completely inside box

top

Start Time	Elapsed Time	End Time

Place sticky completely inside box

top

Start Time	Elapsed Time	End Time

Place sticky completely inside box

top

Number: _____

Rounded to the nearest 10:
Rounded to the nearest 100:
Rounded to the nearest 1,000:

Place sticky completely inside box

top

Number: _____

Rounded to the nearest 10:
Rounded to the nearest 100:
Rounded to the nearest 1,000:
Rounded to the nearest 10,000:

Place sticky completely inside box

Mrs. Nitzl © 2018

Math Templates

top

Parallel Lines	Perpendicular Lines
Intersecting Lines	Line Segments

Place sticky completely inside box

top

Acute Angle	Right Angle
Obtuse Angle	Straight Line

Place sticky completely inside box

top

Place sticky completely inside box

top

2D Shape Name:

Picture	Real Life Example
Number of Edges	Number of Vertices

Place sticky completely inside box

top

3D Shape Name:

Picture	Number of Faces
Number of Edges	Number of Vertices

Place sticky completely inside box

top

Box Method for Multiplication

Place sticky completely inside box

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