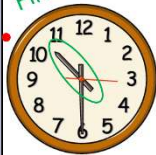# Math Anchor Charts

TELLING TIME

First... Then...

- Look at the small clock hand
- Look at the last number the hour hand passed 10
- Do not pass the hour hand

- Look at the big clock hand
- Start at "1" and count by 5s (5, 10, 15, 20...)

The time is 10:30

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DOUBLES

$1+1=2$ $6+6=12$

$2+2=4$ $7+7=14$

$3+3=6$ $8+8=16$

$4+4=8$ $9+9=18$

$5+5=10$ $10+10=20$

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FACT FAMILIES
Numbers are related.

10

7   3

The largest number is the boss number.
It is the sum when you add...
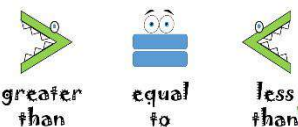And always starts a subtraction problem.

$7 + 3 = 10$
$3 + 7 = 10$
$10 - 7 = 3$
$10 - 3 = 7$

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ORDINAL NUMBERS

1st	first	6th	sixth
2nd	second	7th	seventh
3rd	third	8th	eighth
4th	fourth	9th	ninth
5th	fifth	10th	tenth

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DOUBLES PLUS ONE

$1+1=2$ $2+2=4$ $3+3=6$

Start with doubles!

Now add one!

$3 + ④ = 7$ $3+4=$
③ ①

You know doubles?   Just add one!

$1+1=2$	$1+2=3$
$2+2=4$	$2+3=5$
$3+3=6$	$3+4=7$
$4+4=8$	$4+5=9$
$5+5=10$	$5+6=11$

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COMPARING NUMBERS

>   =   <

greater than   equal to   less than

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COMMUTATIVE PROPERTY

$3 + 2$ = $2 + 3$

$3 + 2$ = $2 + 3$

5 5

You can change the addend and the sum will stay the same.

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1st – 2nd Grade

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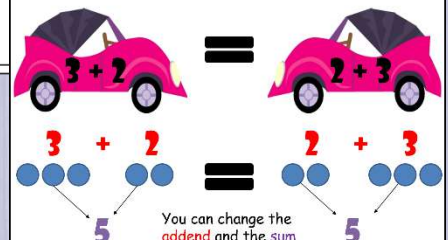
Thank You!

Thank you so much for downloading this product. I hope your students enjoy it!

Check out more products at my TPT store at
http://www.teacherspayteachers.com/Store/Melissa-Jenkins-8650

Be sure to check out my blog at www.mybrokenbootstraps.blogspot.com for many more freebies and ideas!

And follow me on Pinterest at http://www.pinterest.com/melissajj22/
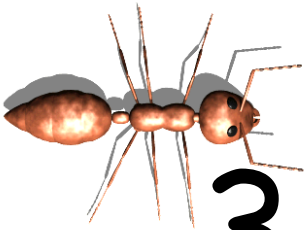
I will be having giveaways for likes, votes, positive responses and feedback!

This packet includes Math Anchor Charts for
- Doubles
- Doubles Plus One
- Fact Families
- Even and Odd
- Telling Time
- Commutative Property
- Greater Than/Less Than
- Friends of 10
- Number Words to 1000
- Ordinals
- Part Part Whole
- Number Forms
- Shapes

Doubles
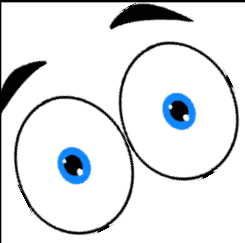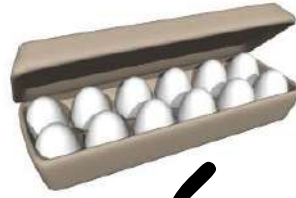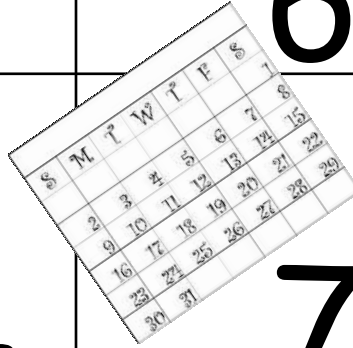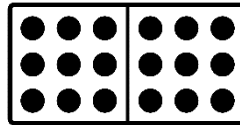
$1+1=2$	$6+6=12$
$2+2=4$	$7+7=14$
$3+3=6$	$8+8=16$
$4+4=8$	$9+9=18$
$5+5=10$	$10+10=20$

DOUBLES PLUS ONE

You know doubles?
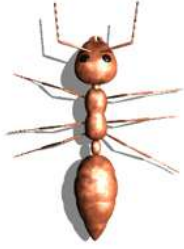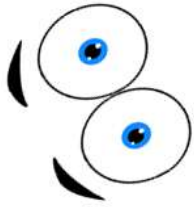
1+1=2	
2+2=4	
3+3=6	
4+4=8	
5+5=10	
6+6=12	
7+7=14	
8+8=16	
9+9=18	
10+10=20	

Just add one!

1+2=3
2+3=5
3+4=7
4+5=9
5+6=11
6+7=13
7+8=15
8+9=17
9+10=19
10+11=21

1+1=2   2+2=4   3+3=6

Start with doubles!

Now add one!

3 + 4 = 7   3+4=3+3+1

=6+1

=7

3   4   1

FACT FAMILIES
Numbers are related.

10

7   **3**

The largest number is the boss number.
It is the sum when you add...
And always starts a subtraction problem.

$$7 + 3 = 10$$
$$3 + 7 = 10$$
$$10 - 7 = 3$$
$$10 - 3 = 7$$
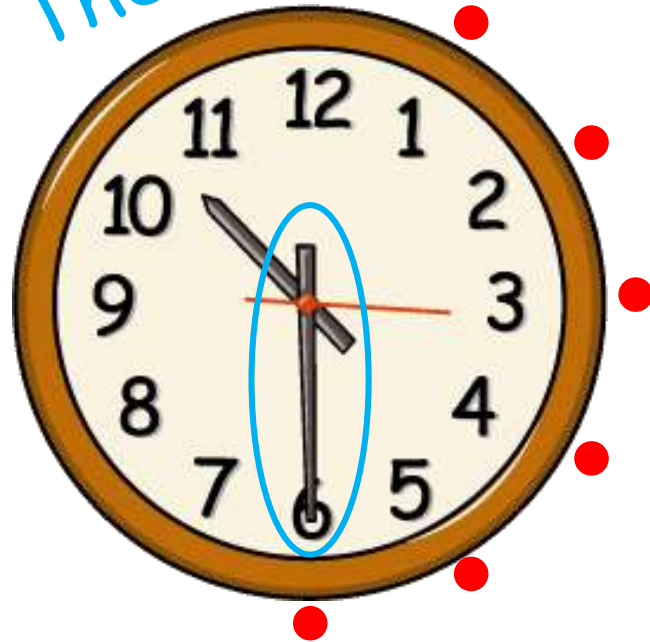
Even

0 2 4 6 8

Odd

1 3 5 7 9

Telling Time
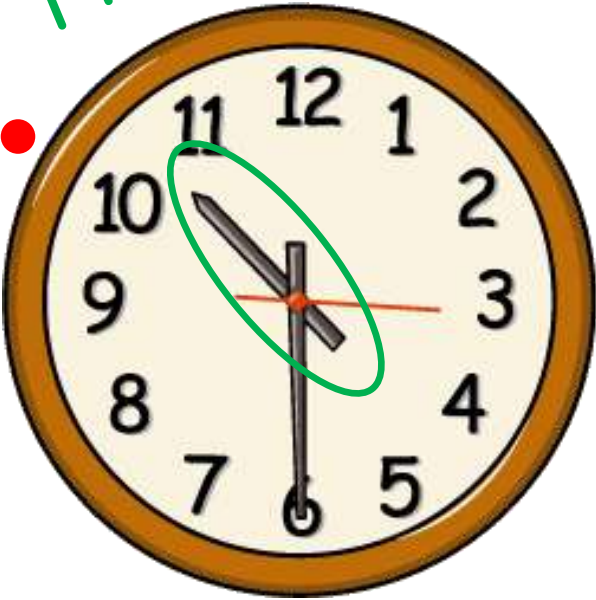
- Look at the small clock hand

- Look at the last number the hour hand passed **10**

- Do not pass the hour hand **11**

- Look at the big clock hand

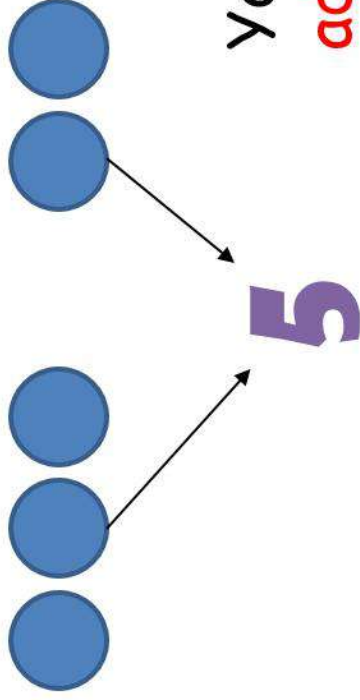- Start at "1" and count by 5s (5, 10, 15, 20…)
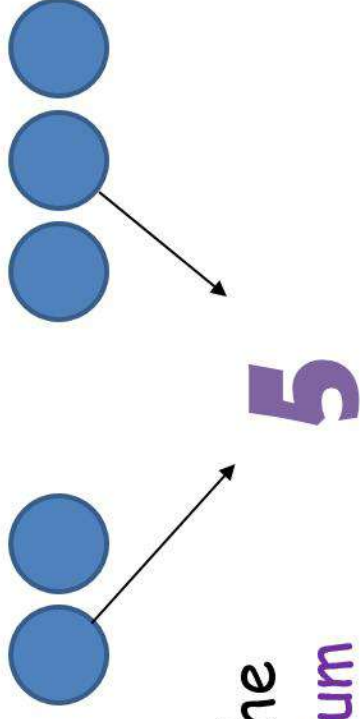
The time is 10:30

COMMUTATIVE PROPERTY

3 + 2

3 + 2

= =

2 + 3

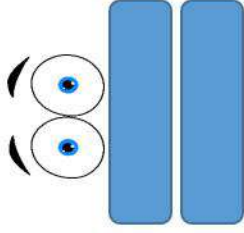2 + 3

3 + 2 = 5

2 + 3 = 5

You can change the addend and the sum will stay the same.

COMPARING NUMBERS

less than

equal to

greater than

FRIENDS OF 10

0 1 2 3 4 5 6 7 8 9 10

$$0 + 10 = 10$$
$$1 + 9 = 10$$
$$2 + 8 = 10$$
$$3 + 7 = 10$$
$$4 + 6 = 10$$

$$5 + 5 = 10$$

$$10 + 0 = 10$$
$$9 + 1 = 10$$
$$8 + 2 = 10$$
$$7 + 3 = 10$$
$$6 + 4 = 10$$

Number Words

1	one		10	ten
2	two		20	twenty
3	three		30	thirty
4	four		40	forty
5	five		50	fifty
6	six		60	sixty
7	seven		70	seventy
8	eight		80	eighty
9	nine		90	ninety
10	ten		100	hundred
11	eleven		1000	thousand
12	twelve			
13	thirteen			
14	fourteen			
15	fifteen			
16	sixteen			
17	seventeen			
18	eighteen			
19	nineteen			

ORDINAL NUMBERS

1st — first
2nd — second
3rd — third
4th — fourth
5th — fifth

6th — sixth
7th — seventh
8th — eighth
9th — ninth
10th — tenth

7th

Part Part Whole

7 whole

5 part

2 part

whole
7
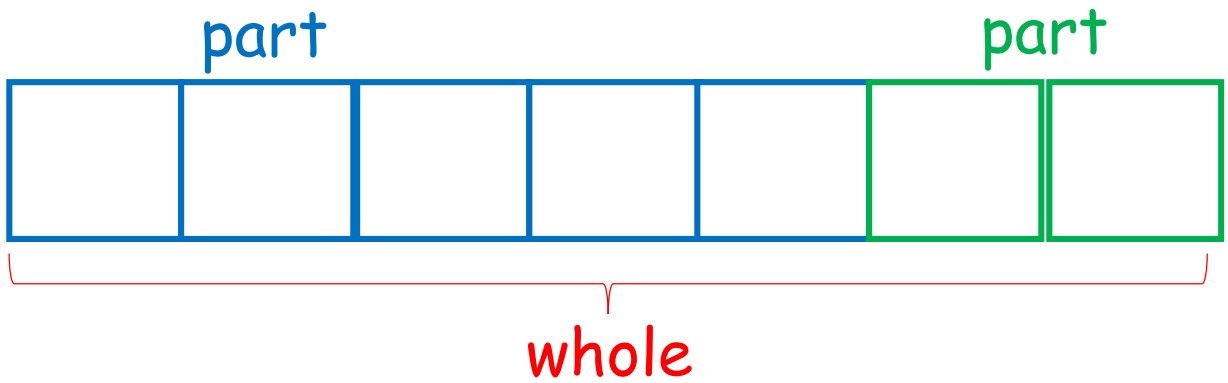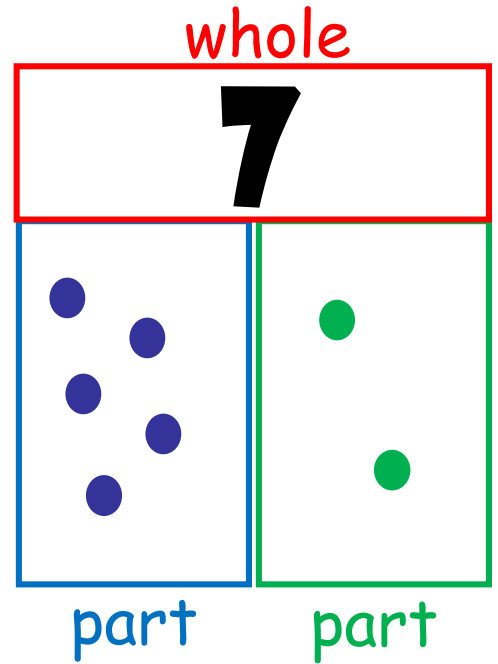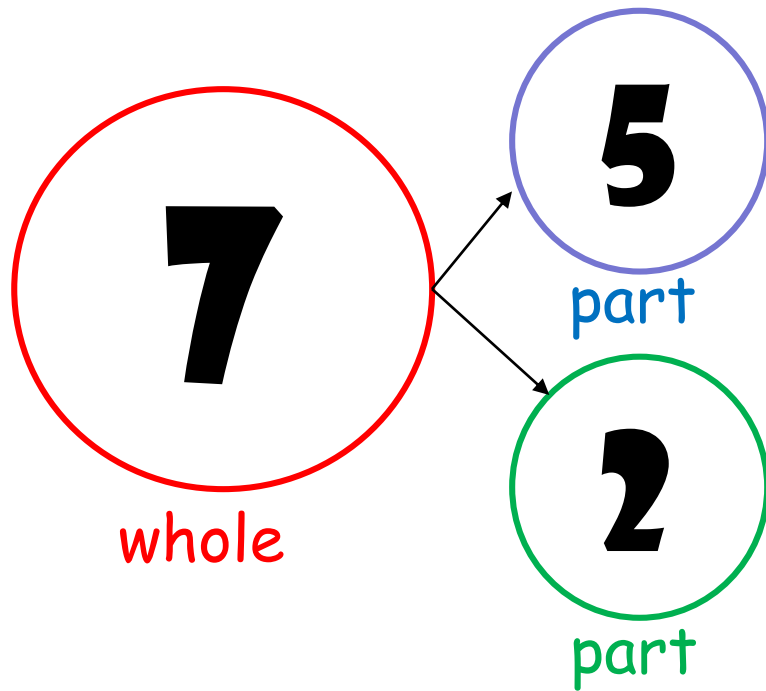
part
part

part   part

whole

5 + 2 = 7
part part whole

7 - 5 = 2
whole part part

whole
7

5 **2**
part   part

Number Forms

1

Standard Form
a number showing only its digits

9,348

2

Word Form
a number written in words

nine thousand, three hundred forty eight

3

Expanded Form
a number showing the sum of the value of its digits

9000 + 300 + 40 + 8

4

Place Value
shows the value of a digit based on its location

9, 3 4 8
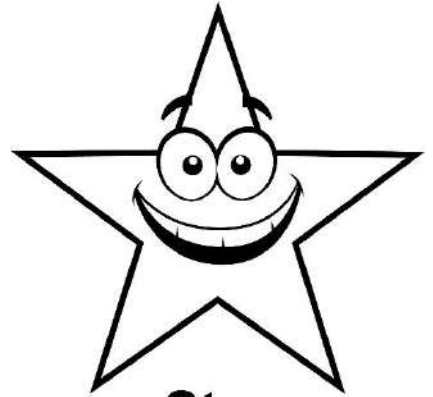
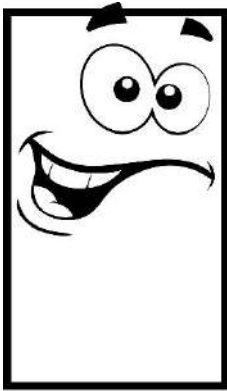| Hundred Thousands | Ten Thousands | Thousands | Hundreds | Tens | Ones |

Shapes
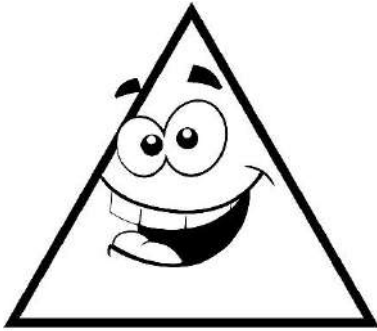
Triangle
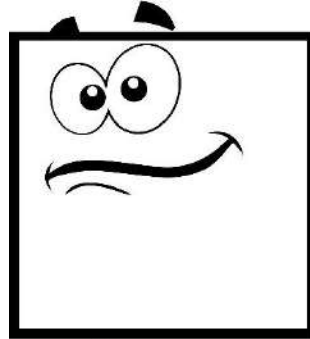
Square

Star

Rectangle
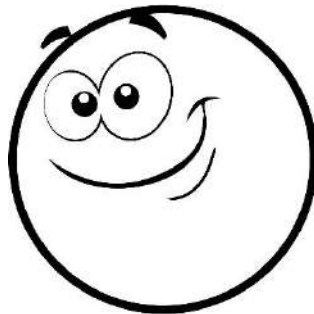
Circle
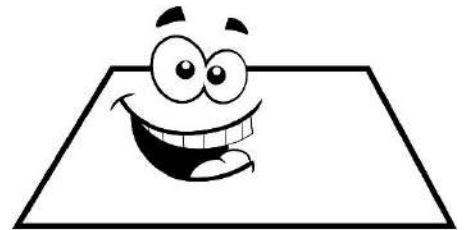
Trapezoid
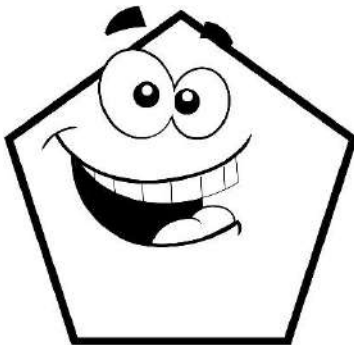
Pentagon

Hexagon

Octagon