Grade 1

Unit 2

Math Skills

Practice Pages

These "Practice Pages" were created for students to review and maintain skills taught during the second quarter (Unit2) of our first grade math year. I introduce them only when all of the skills have been taught.

Unit 2 Skills:

Fact Families 1.OA.3

Coins (adding like coins) 1.MD.MA.5

Time to the Hour 1.MD.3

Missing Number 1.NBT.1

Unknown addend (part-part-whole) 1.NBT.4

Data and Graphing 1.MD.4

Number Line Strategy 1.OA.1
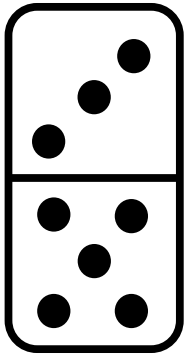
"Equal" Equations 1.OA.7

Comparing Data 1.MD.4

Adding 3 Numbers 1.OA.7

Comparing and Ordering Length 1.MD.1

Place Value 1.NBT.2

Name _____

Use this domino to write a fact family

___ + ___ = ___

___ + ___ = ___
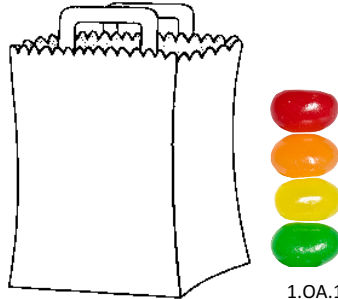
___ - ___ = ___

___ - ___ = ___

1.OA.3

Circle one

2 ¢

5 ¢

10 ¢

25 ¢

1.MD.MA.5

_____ : _____

1.MD.3

There are 7 total
Draw the jellybeans
hiding in the bag.

1.OA.1

Fill in the WHOLE

5	3

1.OA.4

Write the equation that this number line shows.

1 2 3 4 5 6 7 8 9 10 11 12 13 14

____ - ____ = [ ]

1.OA.1

Who belongs in my fact family?

2 + 8 = 10

4 + 6 = 10   10 + 8 = 2

10 - 8 = 2   2 - 10 = 8

Circle the equation that belongs.

1.OA.3

♡ Circle the TRUE friends. ♡

10 + 4 = 6   5 + 1 = 6 + 0

10 + 4 = 4 + 10   6 = 6

1.OA.7

Sheridan '16

Name _____

Use this domino to write a fact family

___ + ___ = ___

___ + ___ = ___

___ - ___ = ___

___ - ___ = ___

1.OA.3

Circle one
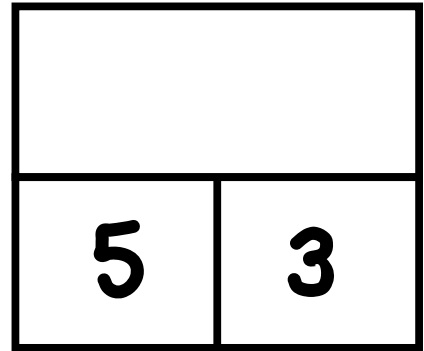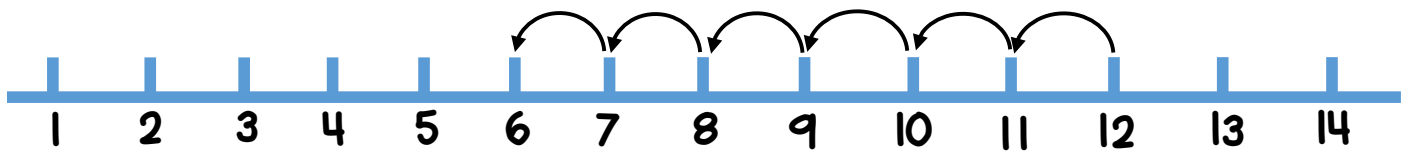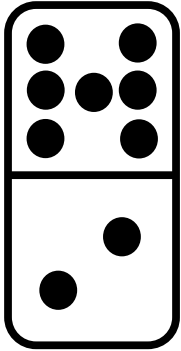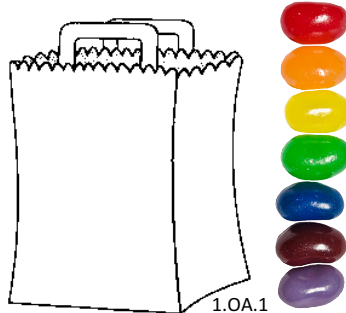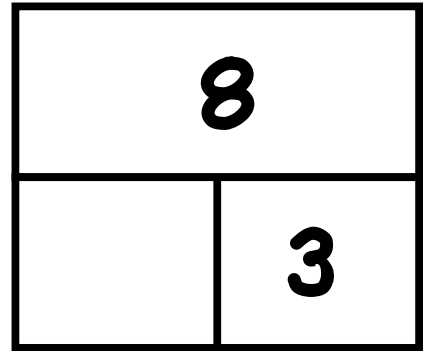
4 ¢

20 ¢

10 ¢

15 ¢

1.MD.MA.5

____ : ____

1.MD.3
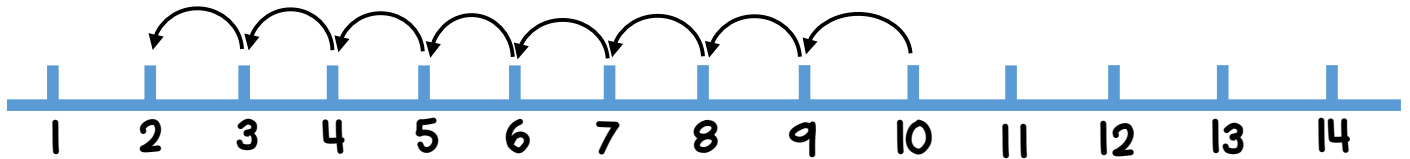
There are 10 total
Draw the jellybeans
hiding in the bag.

1.OA.1

Fill in the PART

8

3

1.OA.4

Write the equation that this number line shows.

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |

____ - ____ = [ ]

1.OA.1

Who belongs in my fact family?

11 - 5 = 6

6 + 11 = 5   5 - 11 = 6

11 + 6 = 5   11 - 6 = 5

Circle the equation that belongs.

1.OA.3

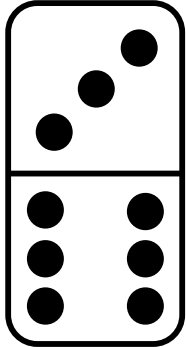♡ Circle the TRUE friends. ♡

4 + 4 = 6   5 = 3 + 2

5 + 4 = 3 + 6   2 = 8

1.OA.7

Sheridan '16

Name _____

Use this domino to write a fact family

____ + ____ = ____

____ + ____ = ____

____ - ____ = ____

____ - ____ = ____

1.OA.3

Circle one
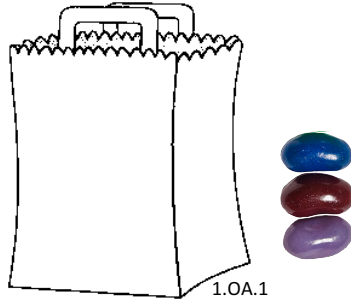
5 ¢

20 ¢

10 ¢

50 ¢

1.MD.MA.5

____ : ____

1.MD.3

There are 6 total
Draw the jellybeans
hiding in the bag.

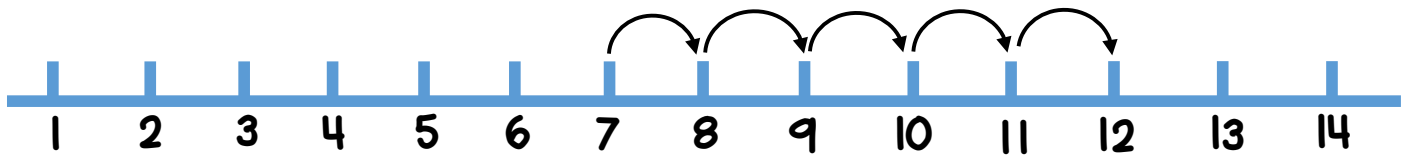1.OA.1

Fill in the PART

12	
8	

1.OA.4

Write the equation that this number line shows.

1   2   3   4   5   6   7   8   9   10   11   12   13   14

____ + ____ = ☐
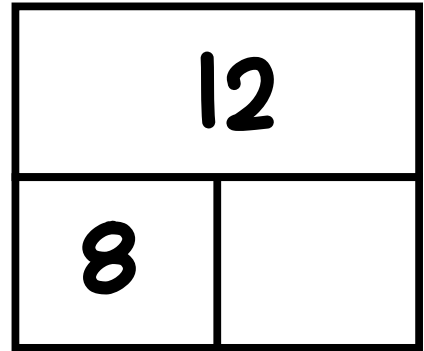
1.OA.1

Who belongs in my fact family?

10 + 5 = 15

10 + 15 = 5   10 + 15 = 5

5 - 10 = 15   5 + 10 = 15

Circle the equation that belongs.

1.OA.3

♡ Circle the TRUE friends. ♡

4 + 4 = 6   5 = 3 + 2
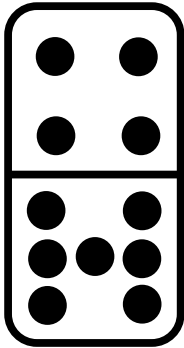
5 + 4 = 3 + 6   2 = 8

1.OA.7

Sheridan '16

Name _____

Use this domino to write a fact family

___ + ___ = ___

___ + ___ = ___

___ - ___ = ___

___ - ___ = ___
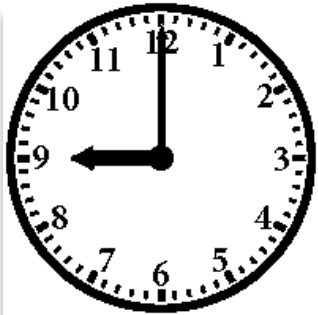
1.OA.3

Circle one

50 ¢

20 ¢

12 ¢

10 ¢

1.MD.MA.5

_____ : _____

1.MD.3

There are 12 total
Draw the jellybeans hiding in the bag.
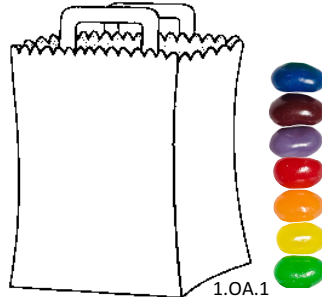
1.OA.1

Fill in the WHOLE

6	6

1.OA.4

Write the equation that this number line shows.

1 2 3 4 5 6 7 8 9 10 11 12 13 14

____ + ____ = ☐
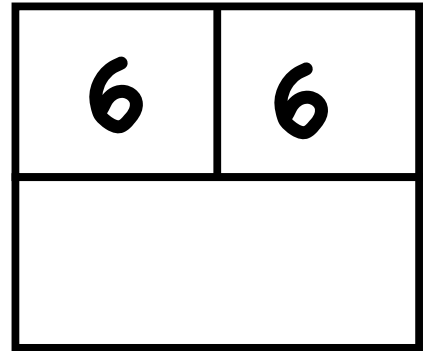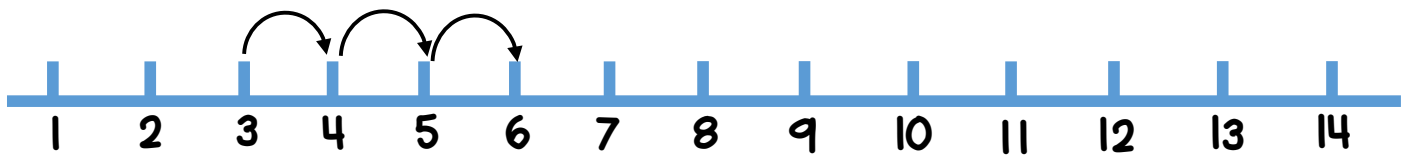
1.OA.1

Who belongs in my fact family?

4 + 8 = 12

4 - 8 = 12   12 + 4 = 8

8 - 4 = 12   12 - 4 = 8

Circle the equation that belongs.

1.OA.3

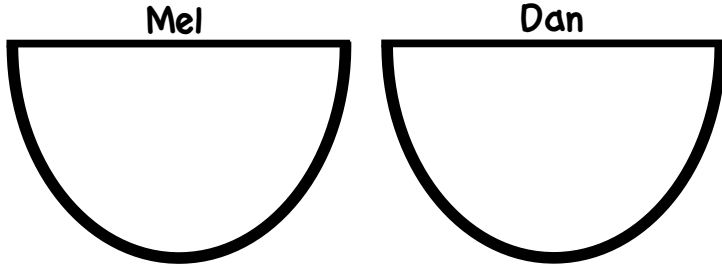## ♡ Circle the TRUE friends. ♡

51 = 15   7 + 0 = 3 + 4

3 + 1 = 2 + 2   4 - 2 = 1 + 1

1.OA.7

Sheridan '16

Name _____

Mel has 4 marbles in her pocket.
Dan has 2 **more** marbles than Mel. Draw it.

| Mel | Dan |

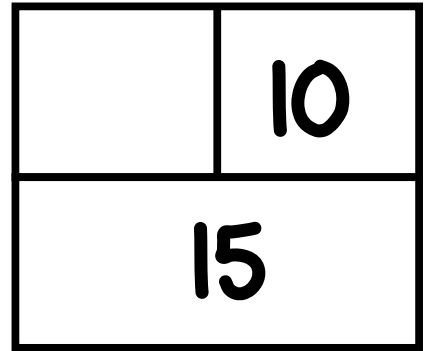Write the equation _____

1.MD.4

3 ¢

75 ¢

15 ¢

20 ¢

1.MD.MA.5

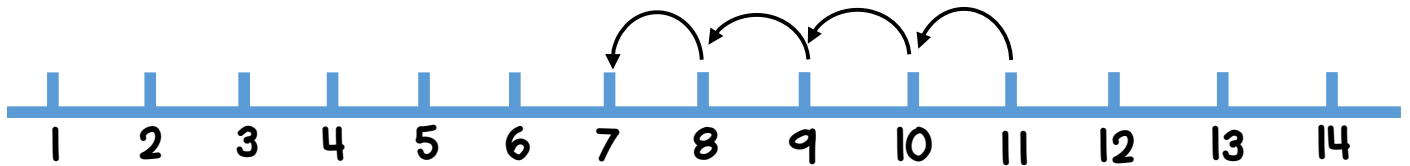Circle who has more.

How many more? _____

1.MD.4

Fill in the PART

| | 10 |
| 15 | |

1.OA.4

Write the equation that this number line shows.

1 2 3 4 5 6 7 8 9 10 11 12 13 14

1.OA.1

Make this equation equal.

$5 + 4 = 4 + \_\_\_$

1.OA.7

♡ Circle the **TRUE** friends. ♡

$2 = 1 + 1$ $4 + 2 = 3 + 4$
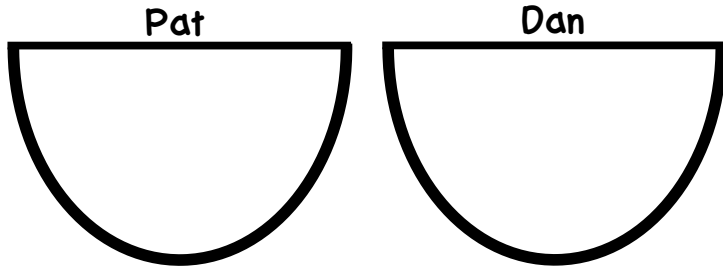
$5 + 1 = 2 + 2$ $6 - 2 = 2 + 2$

1.OA.7

Sheridan '16

Name _____

Pat has 5 marbles in her pocket.
Jack has 5 <u>more</u> marbles than Pat. Draw it.

Pat   Dan

Write the equation _____
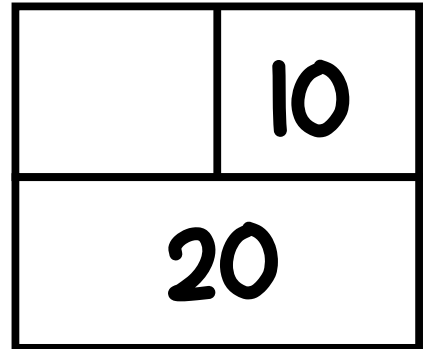
Circle one

2 ¢

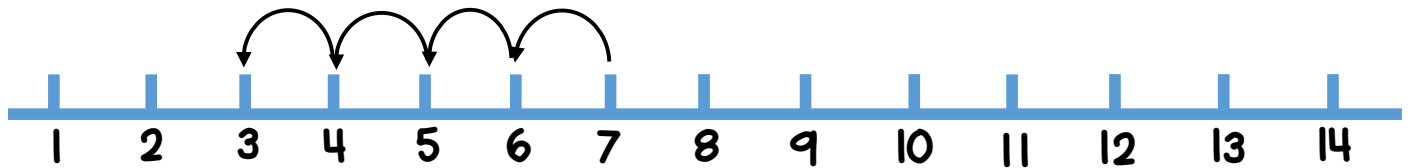10 ¢

50 ¢

20 ¢

Circle who has more.

How many more? _____

Fill in the PART

	10
20	

Write the equation that this number line shows.

1   2   3   4   5   6   7   8   9   10   11   12   13   14

Make this equation equal.

5 + 5 = 4 + ___

♡ Circle the <u>TRUE</u> friends. ♡

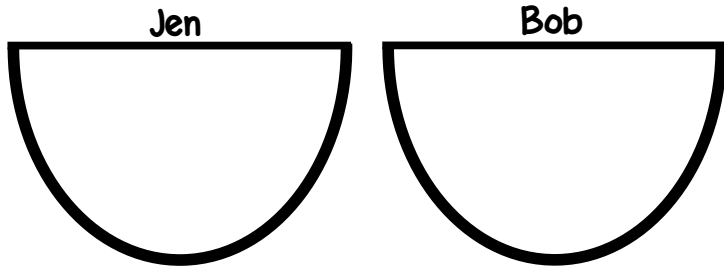2 = 1 + 1   4 + 2 = 3 + 3

5 + 1 = 1 + 5   6 - 2 = 2 + 2

Name _____

Jen has 7 marbles in her pocket.
Bob has 3 _more_ marbles than Jen. Draw it.

Jen   Bob

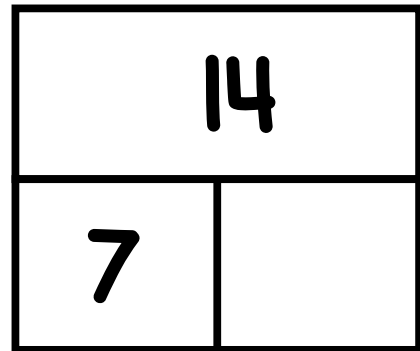Write the equation _____
1.MD.4

Circle one

3 ¢

30 ¢

10 ¢
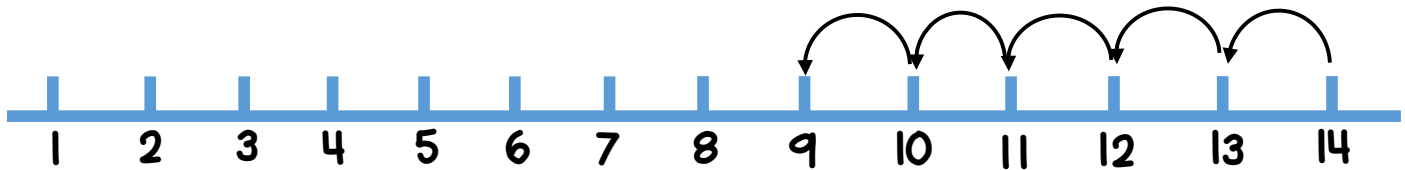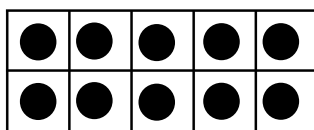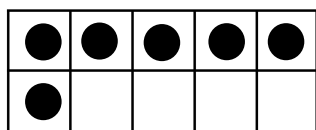
15 ¢
1.MD.MA.5

Circle who has more.

How many more? _____
1.MD.4

Fill in the PART

14

7

1.OA.4

Write the equation that this number line shows.

1   2   3   4   5   6   7   8   9   10   11   12   13   14

1.OA.1

Make this equation equal.

3 + 7 = ___ + 5
1.OA.7

♡ Circle the TRUE friends. ♡

7 = 4 - 3   1 + 2 = 3 + 0

3 + 1 = 2 + 2   4 - 2 = 2 + 2
1.OA.7

Sheridan '16

Name _____

Tom has 8 marbles in his pocket.
Mick has 2 <u>more</u> marbles than Tom. Draw it.

Tom   Mick

Write the equation _____
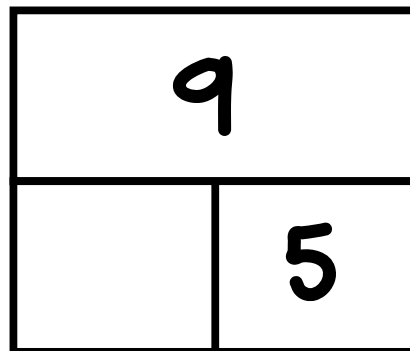
<u>Circle one</u>

3 ¢

30 ¢

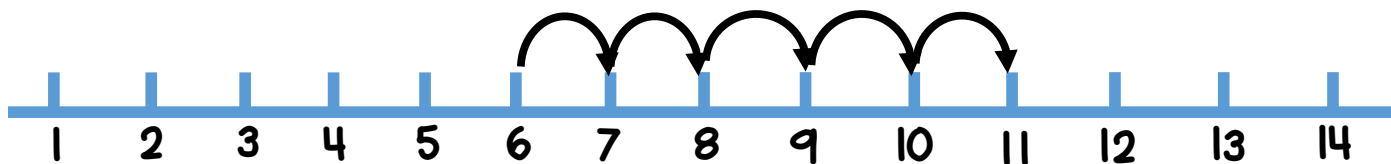75 ¢

15 ¢

1.MD.MA.5

Circle who has more.

How many more? _____

1.MD.4

Fill in the PART

9	
	5

1.OA.4

Write the equation that this number line shows.

1 2 3 4 5 6 7 8 9 10 11 12 13 14

1.OA.1

Make this equation equal.

____ + 2 = 5 + 5

1.OA.7

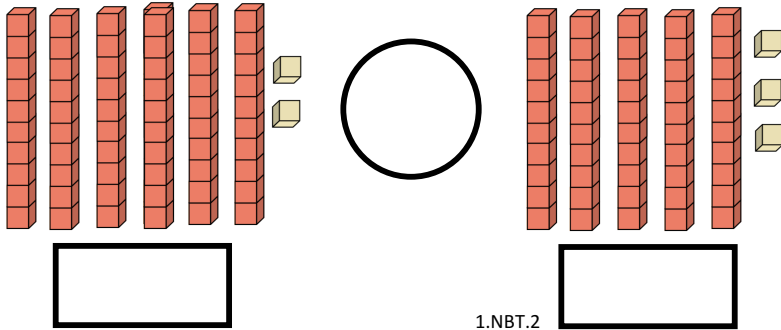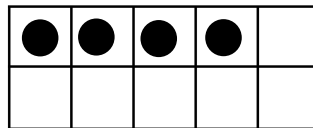♡ Circle the <u>TRUE</u> friends. ♡

10 = 10   14 = 41

4 = 2 + 2   10 − 5 = 3 + 2

1.OA.7

Sheridan '16

Name _____

Write the number for each model.
Fill in the middle circle > < or =

[   ]   ◯   [   ]

1.NBT.2

Circle one
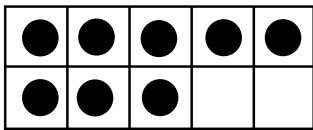
10 ¢

30 ¢

6 ¢
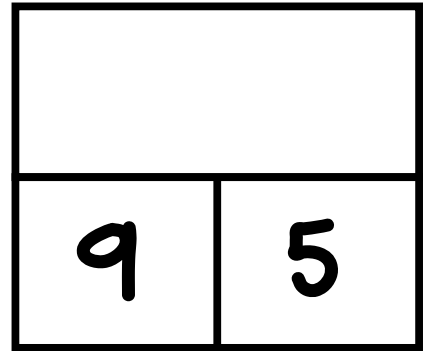
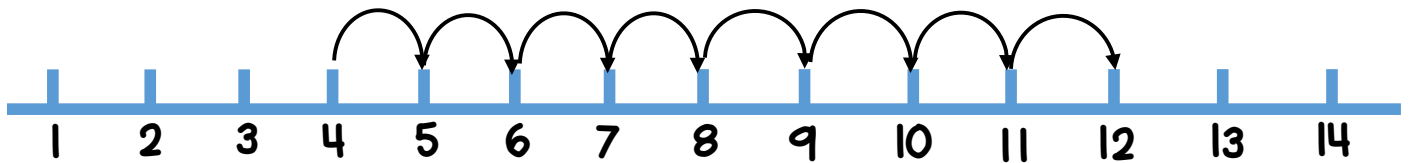60 ¢

1.MD.MA.5

Circle who has more.   1.MD.4

How many more? _____

Fill in the WHOLE

| 9 | 5 |

1.OA.4

Write the equation that this number line shows.

1   2   3   4   5   6   7   8   9   10   11   12   13   14

[   ]

1.OA.1

Make this equation equal.

8 - 3 = 10 - ___

1.OA.7

♡ Circle the **TRUE** friends. ♡

9 = 10   2 + 5 = 4 + 3

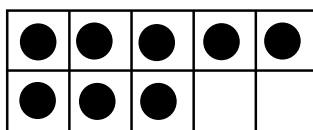3 - 1 = 2 + 2   9 = 90

1.OA.7
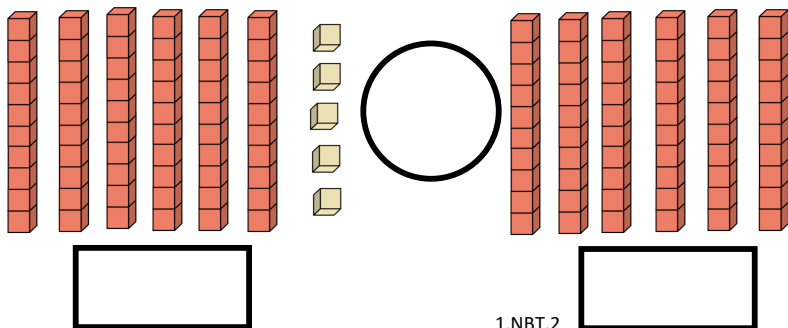
Sheridan '16

Name _____

Write the number for each model.
Fill in the middle circle > < or =

[ ] ◯ [ ]

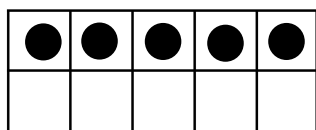1.NBT.2

Circle one

10 ¢

30 ¢

6 ¢
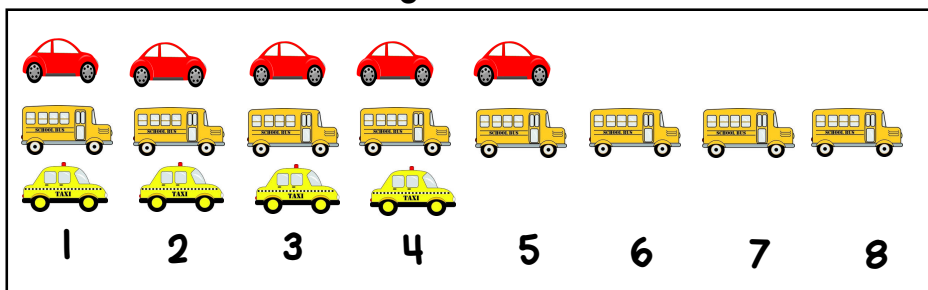
60 ¢

1.MD.MA.5

Circle who has more.   1.MD.4

How many more? _____

Fill in the PART

16	
	8
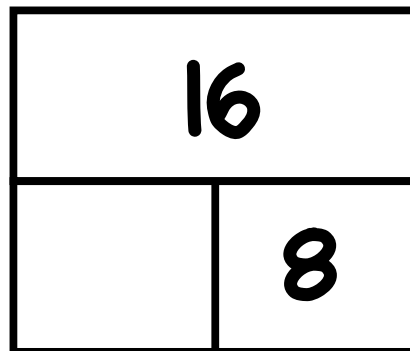
1.OA.4

How do Kids get to school?

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
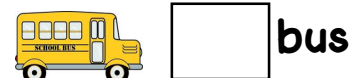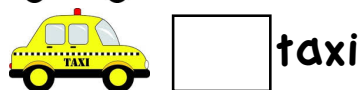
How many **more** take the bus than taxi? [ ]

How many?

[ ] car

[ ] bus

[ ] taxi

Total [ ]

1.MD.4

Make this equation equal.

3 + 10 = 10 + ___

1.OA.7

Number the arrows from longest to shortest.

1.MD.1

[ ]

[ ]

[ ]

[ ]

Sheridan '16

Name _____

Write the number for each model.
Fill in the middle circle > < or =

◯

[   ]   [   ]
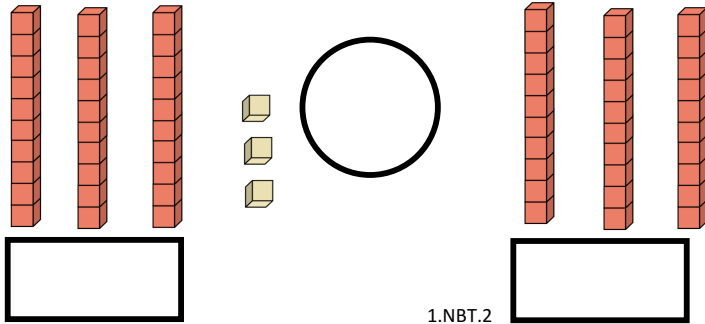
1.NBT.2

Circle one

10 ¢

30 ¢

6 ¢

60 ¢

1.MD.MA.5

Fill in the middle circle > < or =   1.MD.4

◯
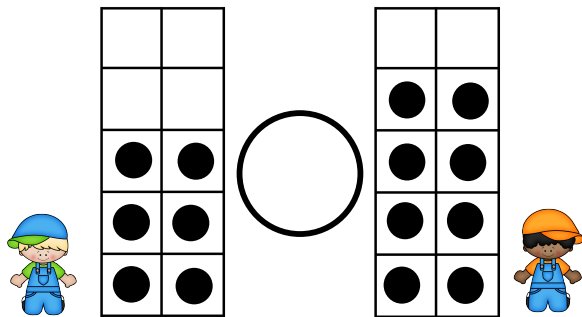
Solve to find the difference: 8 − 6 = _____

Fill in the PART

11	
6	
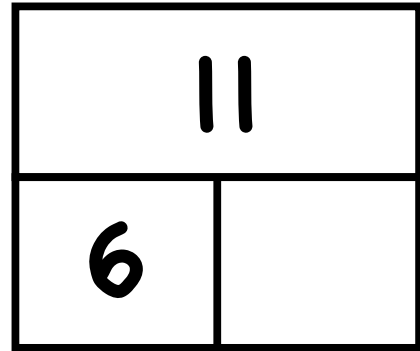
1.OA.4

How many teeth have been lost?

1   2   3   4   5   6   7   8
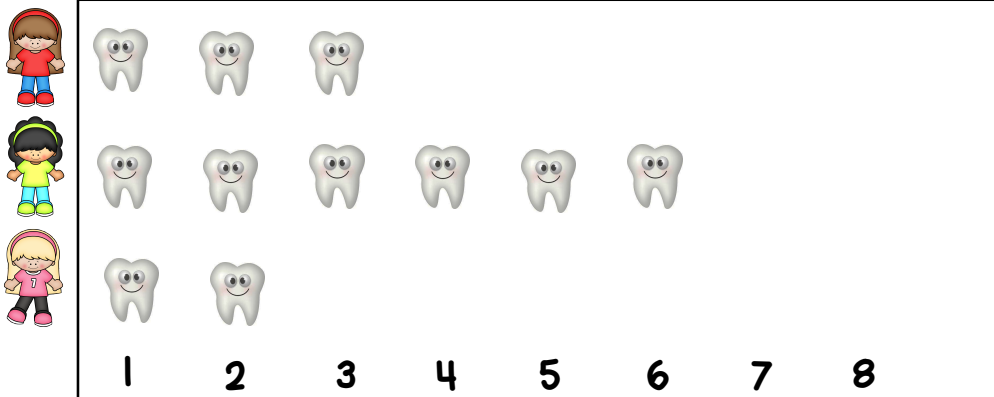
How many?

[   ]

[   ]

[   ]

Total [   ]

1.MD.4

Make this equation equal.

10 - 4 = 3 + ___

1.OA.7

Number the arrows from longest to shortest.

1.MD.1

[   ]

[   ]

[   ]

[   ]

Sheridan '16

Name _____

Write the number for each model.
Fill in the middle circle > < or =

 ◯

[   ]   [   ]
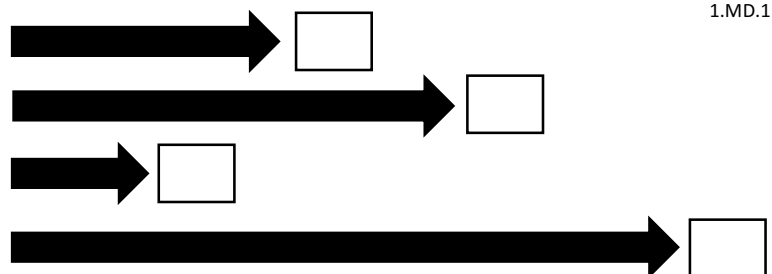
1.NBT.2

Circle one

10 ¢

50 ¢

6 ¢

2 ¢

1.MD.MA.5

Fill in the middle circle > < or =   1.MD.4

 ◯

Solve to find the difference: 8 − 6 = _____

Fill in the **Whole**

15	1

1.OA.4

	burger	pizza	hot dog	taco
6				
5				
4				
3				
2				
1				

How many?

[ ]
[ ]
[ ]
[ ]

Which is the favorite?

_____

Write an equation to show how many **more** voted for burgers than tacos.

_____ - _____ = _____

1.MD.4

Make this equation equal.

9 + 1 = ___ + 2

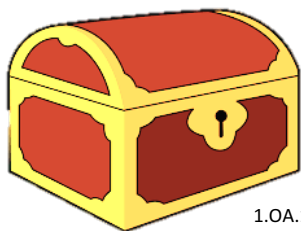1.OA.7

Number the arrows from longest to shortest.

1.MD.1

[ ]
[ ]
[ ]
[ ]

Sheridan '16

Name _____

A pirate has **8** gold coins. He spent **3** to buy a cracker for his parrot. How many coins are left in his treasure chest?
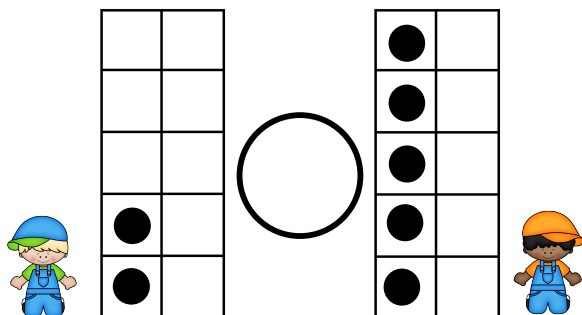
1.OA.1

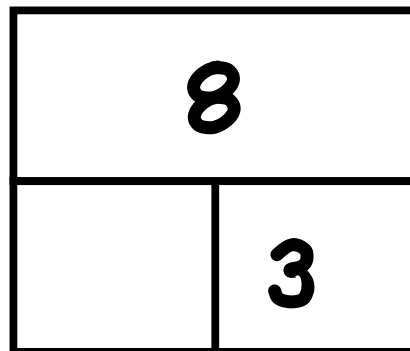Circle one

10 ¢

20 ¢

25 ¢

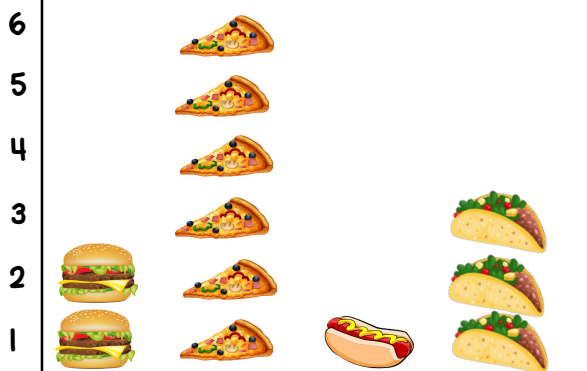2 ¢

1.MD.MA.5

Fill in the middle circle > < or =   1.MD.4

Solve to find the difference: $5 - 2 =$ _____

Fill in the **PART**

8

3

1.OA.4

burger	pizza	hot dog	taco

6
5
4
3
2
1

How many?

Which is the **favorite?**

_____
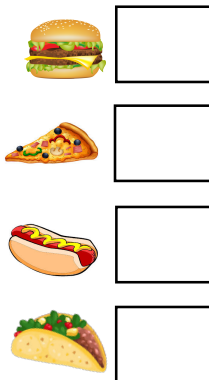
Write an equation to show how many __more__ voted for pizza than hot dogs.

_____ - _____ = _____

1.MD.4

Make this equation equal.

$8 + 2 =$ ___ $+ 2$

1.OA.7
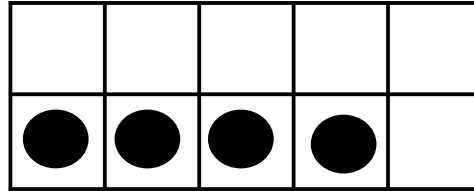
Number the arrows from longest to shortest.
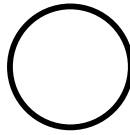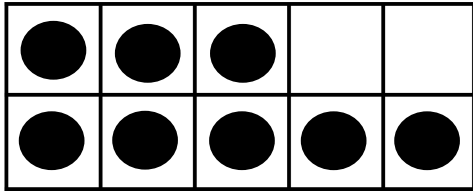
1.MD.1

Sheridan '16
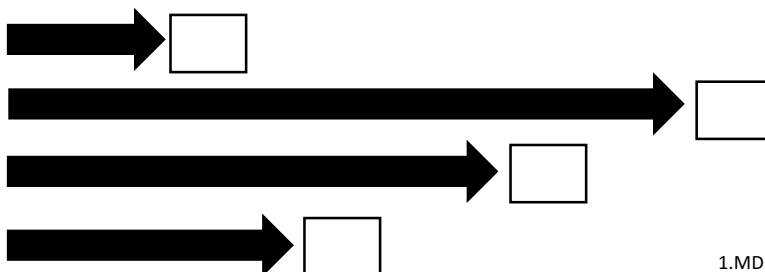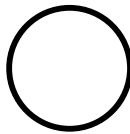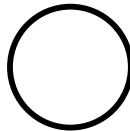
Name _____

Comparing Numbers

Fill the circle with >, <, or =.

Write a subtraction equation that finds the difference.

_____ - _____ = _____

Fill the circle with >, <, or =.

Write a subtraction equation that finds the difference.
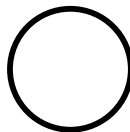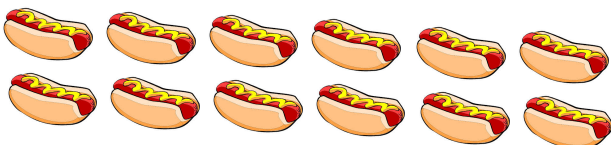
_____ - _____ = _____

Fill the circle with >, <, or =.

Write a subtraction equation that finds the difference.

_____ - _____ = _____

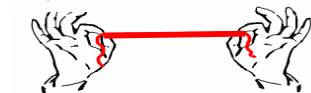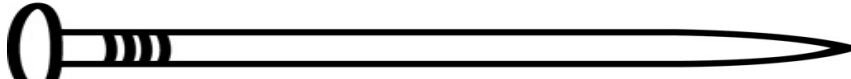**Fill the circle with >, <, or =.**
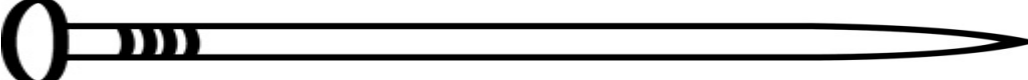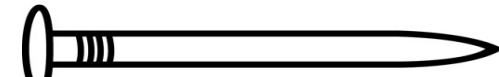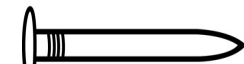

Write a subtraction equation that finds the difference.

_____ - _____ = _____

Sheridan '16

Name _____

Comparing Length

Label each item from <u>longest</u> to <u>shortest</u> with 1, 2, 3, and 4.   (1 = longest 4 = shortest)