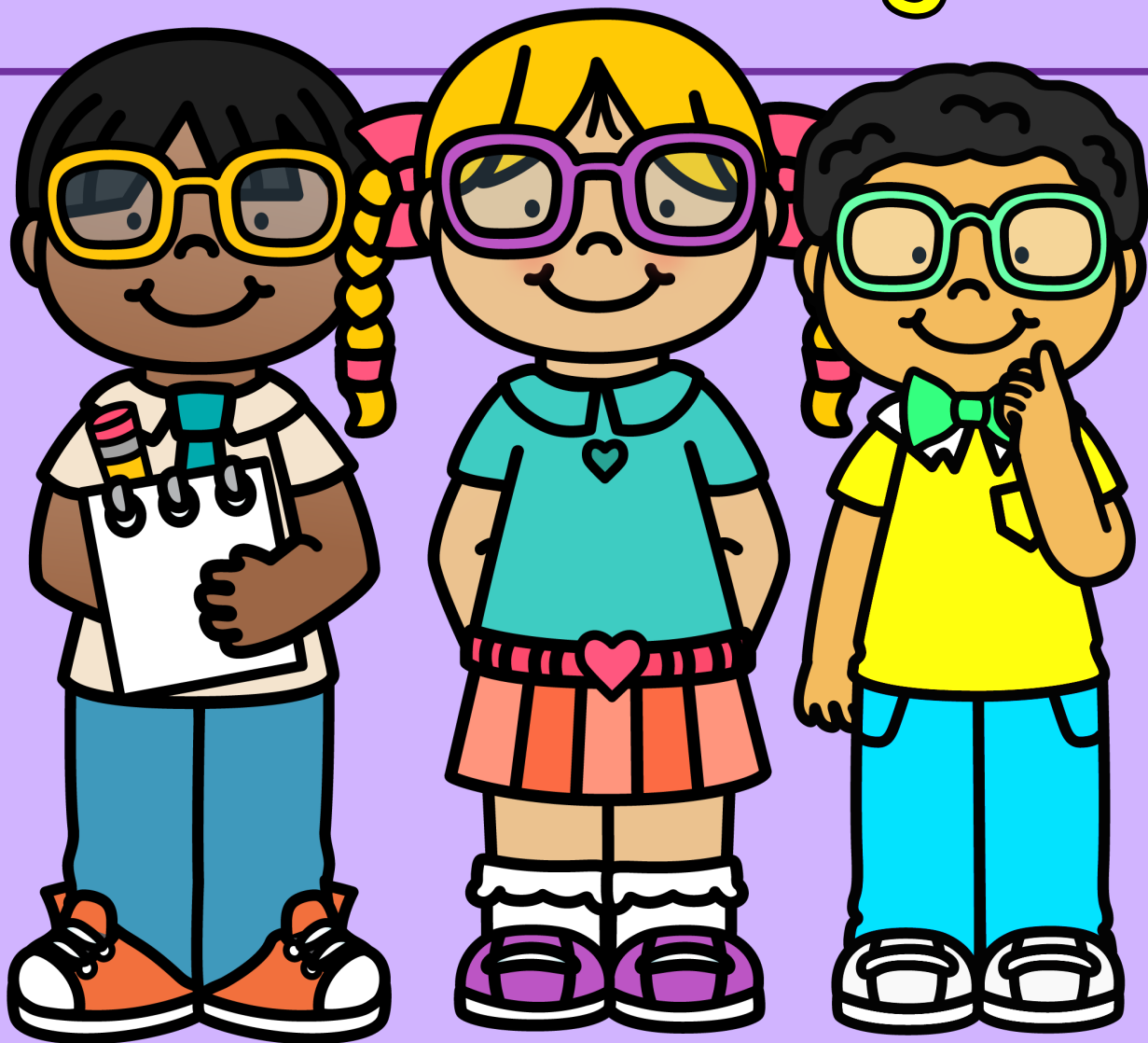


# Grade 1

## Unit 3

### Math Skills

#### Practice Pages



These "Practice Pages" were created for students to review and maintain skills taught during the third quarter (Unit 3) of our first grade math year. I introduce them only when all of the skills have been taught.

## Unit 3 Skills:

Determine Unknown Number I.OA.8

Coins (exchanging) I.MD.MA.5

Time to the Half Hour I.MD.3

Missing Number I.OA.1

Adding and Subtracting Tens I.NBT.5

Data and Graphing I.MD.4

Decomposing Numbers I.OA.6

"Equal" Equations I.OA.7

Comparing Data I.MD.4

Adding 3 Numbers I.OA.3

Measurement and Ordering Length I.MD.1, IMD.2

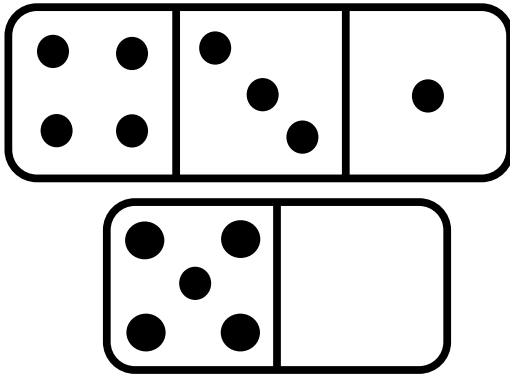
Place Value I.NBT.2

Fact Families I.OA.3

Story Problems I.OA.2

Name \_\_\_\_\_

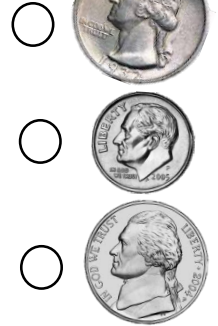
Draw the dots to make the dominoes equal.



1.OA.6

Trade this side for this side.

Bubble your answer.

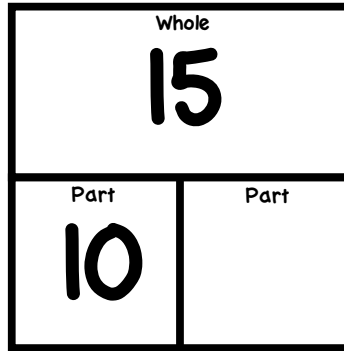


1.MD.MA.5



\_\_\_\_\_ : \_\_\_\_\_  
1.MD.3

Fill in the missing number.



1.OA.8

Fill in the missing Hundred Chart Pieces.

34		
	45	
		56

1.NBT.5

Show the jumps on the number line for this equation. Fill in the answer.

$$3 + 4 + 3 = \square$$



1.OA.3

Write the number shown by the tally marks.



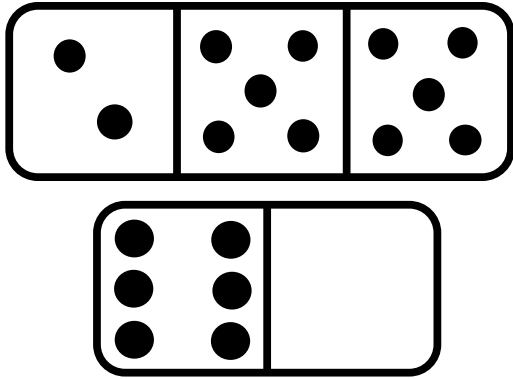
1.OA.1

$$10 + \square = 15$$

1.OA.8

Name \_\_\_\_\_

Draw the dots to make the dominoes equal.



1.OA.6

Trade this side for this side.

Bubble your answer.



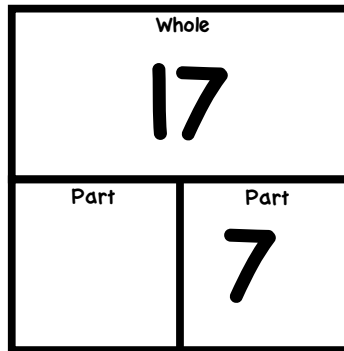
1.MD.MA.5



\_\_\_\_\_ : \_\_\_\_\_

1.MD.3

Fill in the missing number.



1.OA.8

Fill in the missing Hundred Chart Pieces.

22		
	33	
		44

1.NBT.5

Show the jumps on the number line for this equation. Fill in the answer.

$$4 + 5 + 4 = \square$$



1.OA.3

Write the number shown by the tally marks.



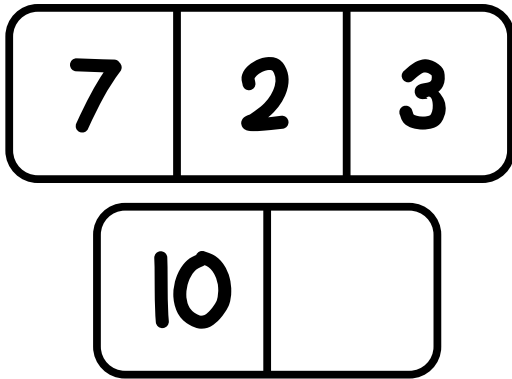
1.OA.1

$$10 + \square = 17$$

1.OA.8

Name \_\_\_\_\_

Make the dominoes equal.



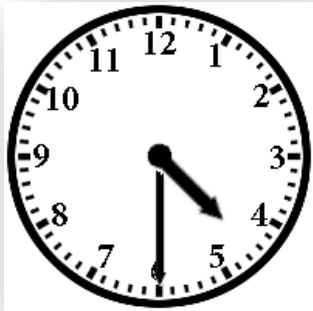
1.OA.6

Trade this side for this side.

Bubble your answer.



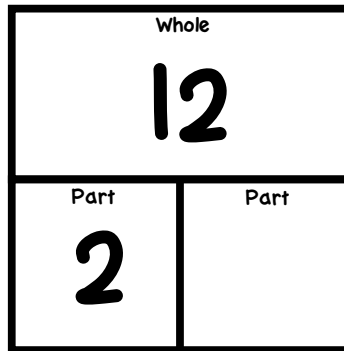
1.MD.MA.5



\_\_\_\_\_ : \_\_\_\_\_

1.MD.3

Fill in the missing number.



1.OA.8

Fill in the missing Hundred Chart Pieces.

26		
	37	
		48

1.NBT.5

Show the jumps on the number line for this equation. Fill in the answer.

$$2 + 7 + 1 = \square$$



1.OA.3

Write the number shown by the tally marks.



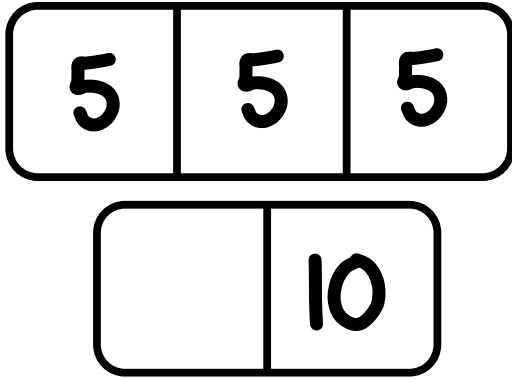
1.OA.1

$$10 + \square = 12$$

1.OA.8

Name \_\_\_\_\_

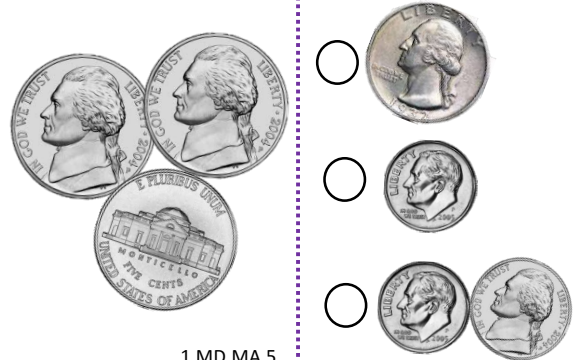
Make the dominoes equal.



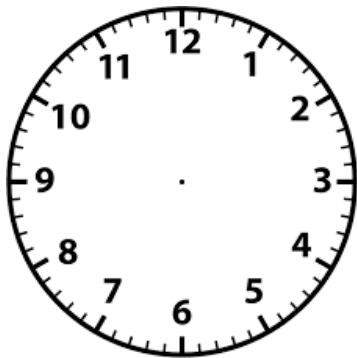
1.OA.6

Trade this side for this side.

Bubble your answer.



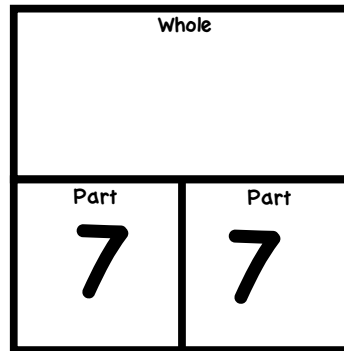
1.MD.MA.5



Show 4:30

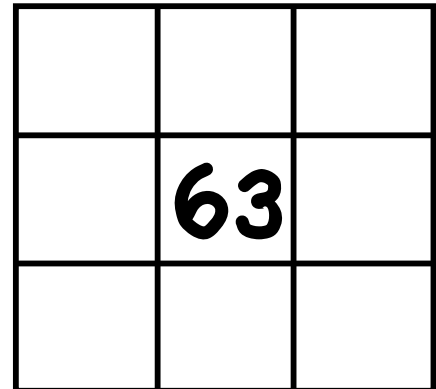
1.MD.3

Fill in the missing number.



1.OA.8

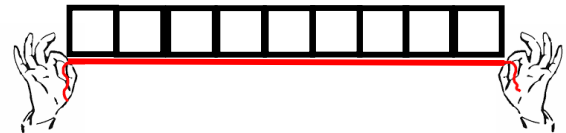
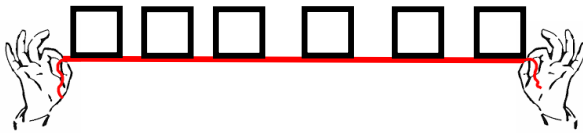
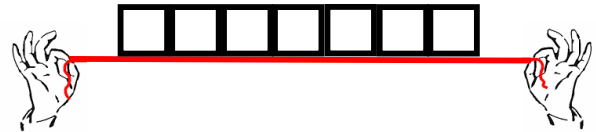
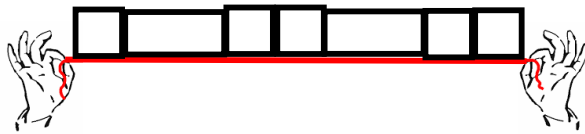
Fill in the missing Hundred Chart Pieces.



1.NBT.5

How long is the string stretched?

Circle the correct way to measure. Write the answer in the box.



1.MD.2

Make tally marks to show this number.

18

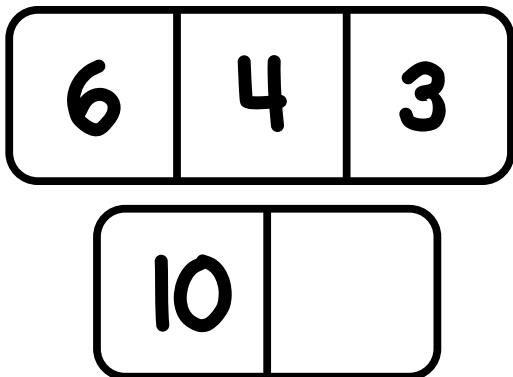
1.OA.1

- 10 = 6

1.OA.8

Name \_\_\_\_\_

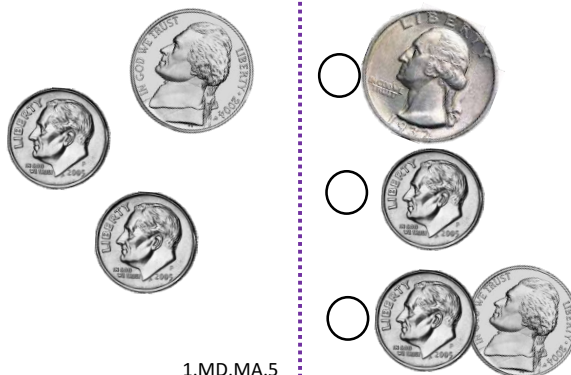
Make the dominoes equal.



1.OA.6

Trade this side for this side.

Bubble your answer.



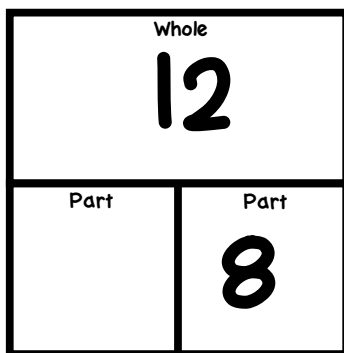
1.MD.MA.5



Show 10:30

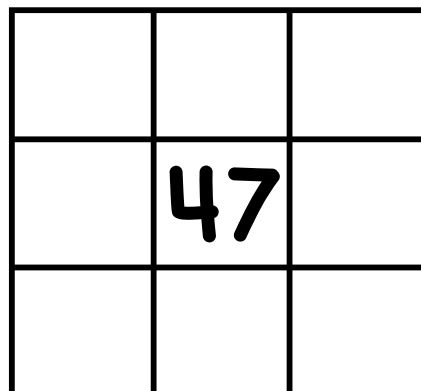
1.MD.3

Fill in the missing number.



1.OA.8

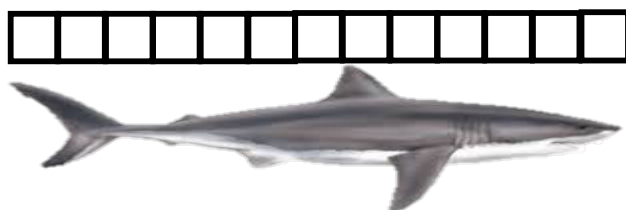
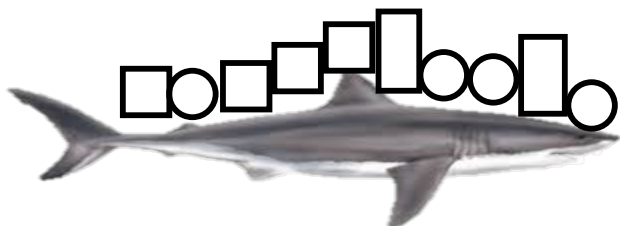
Fill in the missing Hundred Chart Pieces.



1.NBT.5

How long is the shark?

Circle the correct way to measure. Write the answer in the box.



1.MD.2

Make tally marks to show this number.

20



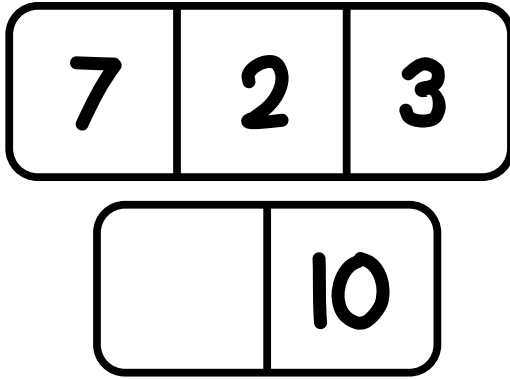
1.OA.1

$$10 - 2 = \square + 6$$

1.OA.8

Name \_\_\_\_\_

Make the dominoes equal.



1.OA.6

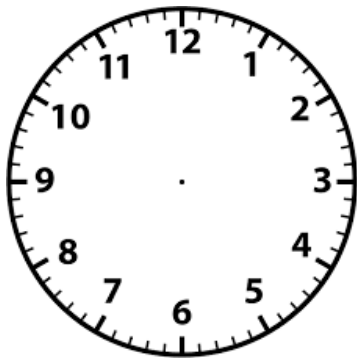
Trade this side for this side.



Bubble your answer.



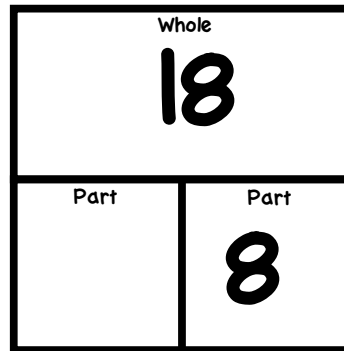
1.MD.MA.5



Show 1:30

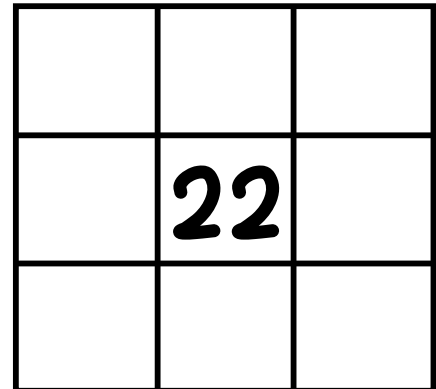
1.MD.3

Fill in the missing number.



1.OA.8

Fill in the missing Hundred Chart Pieces.



1.NBT.5

Sam the dog ate 4 bones on Monday, 6 bones on Wednesday, and 2 bones on Friday. How many bones did Sam eat this week?

Write the equation.

\_\_\_\_\_



1.OA.2

Make tally marks to show this number.

15

\_\_\_\_\_

1.OA.1

Fill in the missing number.

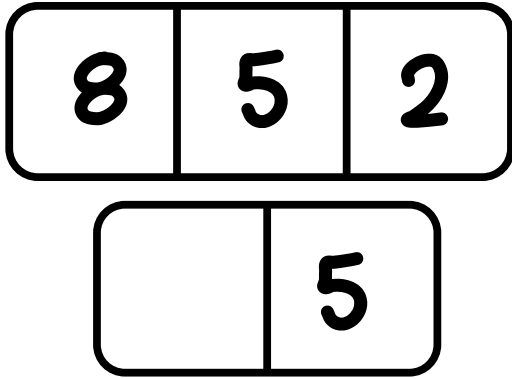
$$5 + 5 + 4 = \square + 10$$

1.OA.8



Name \_\_\_\_\_

Make the dominoes equal.



1.OA.6

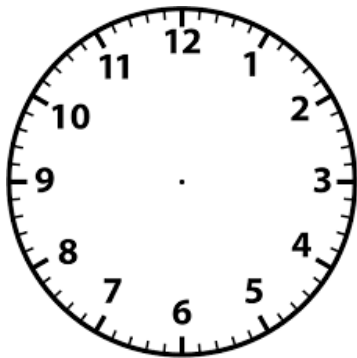
Trade this side for this side.



Bubble your answer.



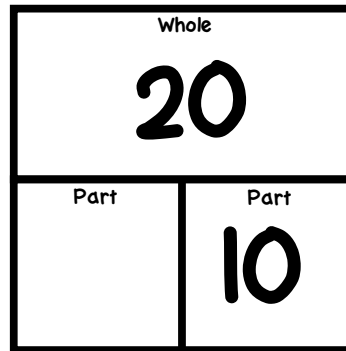
1.MD.MA.5



Show 11:30

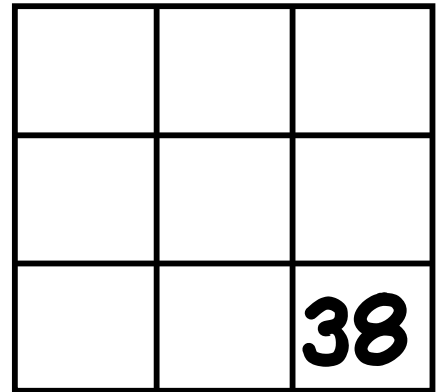
1.MD.3

Fill in the missing number.






1.OA.8

Fill in the missing Hundred Chart Pieces.



1.NBT.5

Ella's mom baked 6 , 2 , and 3 . How many cupcakes did Ella's mom bake in all?

Write the equation.



1.OA.2

Circle the correct number sentence.

$15 = 5 + 5$

$15 = 20 - 2$

$15 = 10 + 2$

$15 = 10 + 5$

1.OA.7

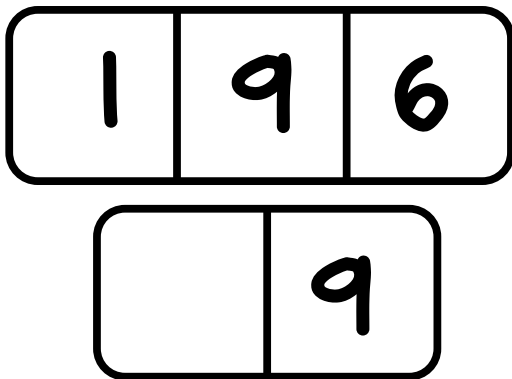
Fill in the missing number.

$6 + 5 + 4 = \square + 10$

1.OA.8

Name \_\_\_\_\_

Make the dominoes equal.



1.OA.6

Buy this toy!

25¢



Pay with these coins.

Bubble your answer.



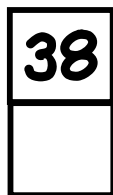
1.MD.MA.5



Show 9:30

1.MD.3

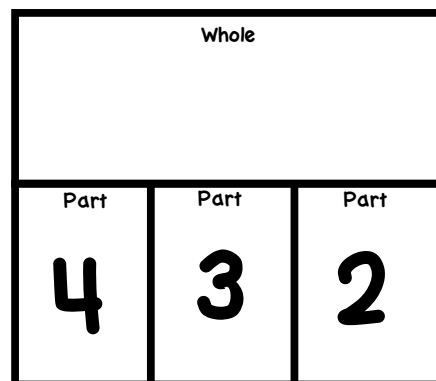
Show ten more.



$$38 + 10 =$$

1.NBT.5

Fill in the missing number.



1.OA.8

Val ate 5 hot dogs, Lola ate 4 hot dogs, and Julia ate 1 hot dog. How many hot dogs did the girls eat altogether?

Write the equation.

□



1.OA.2

Circle the correct number sentence.

$$4 = 2 - 2$$

$$4 = 2 + 2$$

$$4 = 6 - 1$$

$$4 = 2 + 0$$

1.OA.7

Fill in the missing number.

$$1 + 9 + 8 = \square + 8$$

1.OA.8

Name \_\_\_\_\_

Our Favorite Food

pizza 

hot dog 

taco 


Write in order from MOST to LEAST favorite.

#1

#2

#3

1.MD.4

Buy this toy!

12¢



Pay with these coins.

Bubble your answer.



1.MD.A.5

Solve. Write the fact family.

\_\_\_ + 5 = 9

\_\_\_ + \_\_\_ = \_\_\_

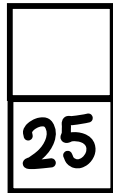
\_\_\_ + \_\_\_ = \_\_\_

\_\_\_ - \_\_\_ = \_\_\_

\_\_\_ - \_\_\_ = \_\_\_

1.OA.3

Show ten less.



25 - 10 =

1.NBT.5

Fill in the missing number.

Whole		
10		
Part	Part	Part
5		1

1.OA.8

Dasani rolled a 2, then he rolled a 7, then he rolled a 4. How many did Dasani roll in all?

Write the equation.



1.OA.2

Circle the correct number sentence.

8 = 4 - 2

7 = 4 + 3

10 = 6 - 4

2 = 1 - 1

1.OA.7

Fill in the missing number.

2 + 2 + 2 =  + 5

1.OA.8

Name \_\_\_\_\_

**Our Favorite Snack**



ice cream							
popcorn							
carrots							

How many more Kids like carrots than popcorn?

\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

1.MD.4

**Buy this toy!**

35¢



**Pay with these coins.**

Bubble your answer.



1.MD.IA.5

Solve. Write the fact family.

\_\_\_\_\_ + 6 = 13

\_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_

\_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_

\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

1.OA.3

23

Show ten more.

Show ten more.

23 + 10 + 10 =

1.NBT.5

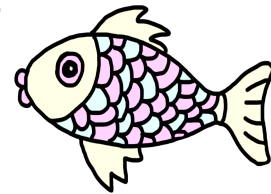
Fill in the missing number.

Whole		
9		
Part	Part	Part
3	3	

1.OA.8

Kaylani has 2 pet fish, Nate has 6 pet fish, Isabella has 5 pet fish. How many pet fish do the Kids have altogether?

Use a drawing to show your thinking.



Write the equation.

1.OA.2

Circle the correct number sentence.

5 = 3 - 2

9 = 7 + 3

6 = 6 - 0

7 = 9 - 1

1.OA.7

Fill in the missing number.

3 + 5 + 4 =  + 6

1.OA.8

Name \_\_\_\_\_

**Our Favorite Sport**

 baseball

 basketball

 football


How many more Kids like basketball than baseball?

\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

1.MD.4

**Buy this pet!**

30¢



**Pay with these coins.**

Bubble your answer.



1.MD.MA.5

Solve. Write the fact family.

\_\_\_\_\_ + 4 = 12

\_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_

\_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_

\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

1.OA.3

62

Show ten more.

Show ten more.

62 + 10 + 10 =

1.NBT.5

Fill in the missing number.

Whole		
15		
Part	Part	Part
	5	5

1.OA.8



Start with the dark number.

Count by 10's to fill in the bug's body.

12

42

82

1.NBT.5

Circle the correct number sentence.

10 = 9 - 1

5 = 3 + 3

8 = 2 + 6

12 = 4 - 1

1.OA.7

Fill in the missing number.

7 + 1 + 3 =  + 6

1.OA.8

Name \_\_\_\_\_

**Our Favorite Exercise**



sit-ups							
running							
push-ups							

How many more Kids like sit-ups than running?

\_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_ 1.MD.4

**Buy this pet!**

20¢



**Pay with these coins.**

Bubble your answer.



1.MD.MA.5

Solve. Write the fact family.

\_\_\_\_\_ + 8 = 15

\_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_  
 \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_  
 \_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_  
 \_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

1.OA.3

Show ten less.

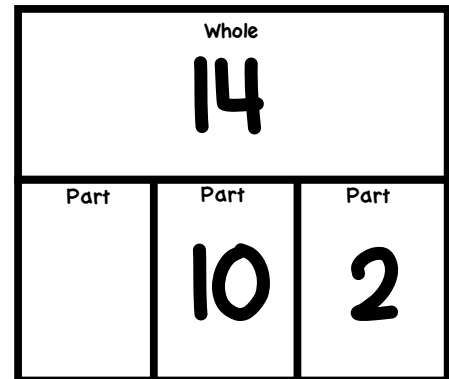


Show ten less.

68 - 10 - 10 =

1.NBT.5

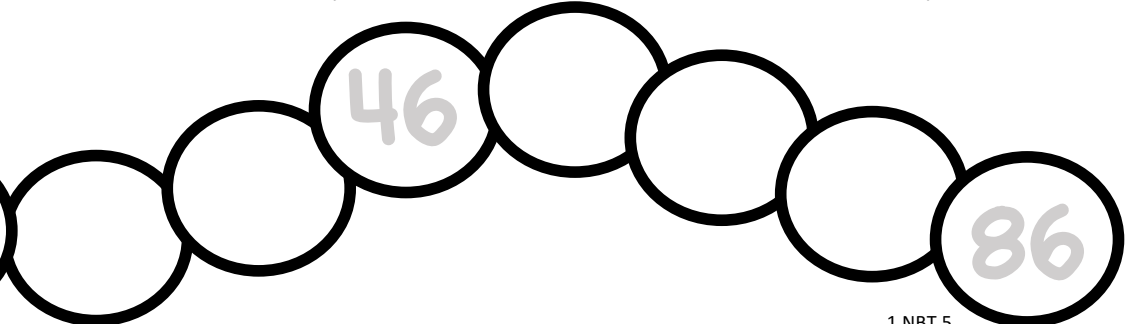
Fill in the missing number.



1.OA.8



Start with the first number.  
Count by 10's to fill in the bug's body.



1.NBT.5

Circle the correct number sentence.

11 = 9 + 1

2 = 1 + 1

9 = 0 + 8

3 = 4 - 2

1.OA.7

Fill in the missing number.

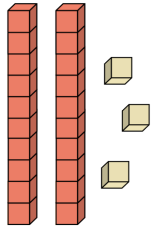
6 + 3 + 1 =  + 0

1.OA.8

Name \_\_\_\_\_

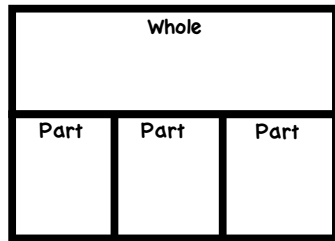
Choose 2 of the math tools and strategies below to help solve the story problem.

Base Ten Blocks

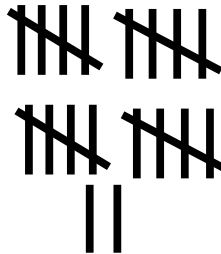


(draw)

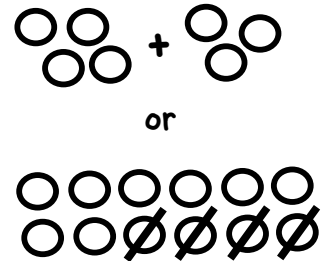
Part-Part-Part-Whole



Tally Marks



Draw a picture



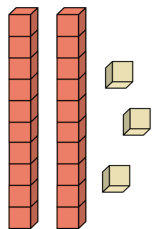
James collects shells. He has 14 white ones, 22 pink ones, and 10 yellow ones. How many shells does James have?

Answer

Name \_\_\_\_\_

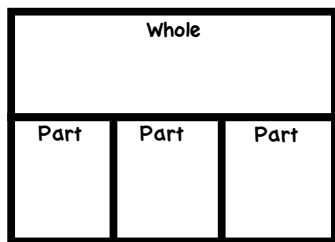
Choose 2 of the math tools and strategies below to help solve the story problem.

Base Ten Blocks

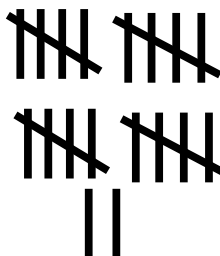


(draw)

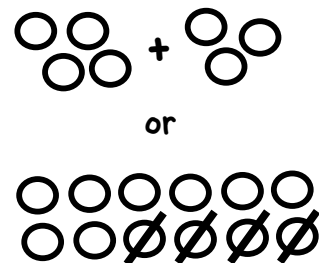
Part-Part-Part-Whole



Tally Marks



Draw a picture



Bob had 20 marbles. He lost 5 on Monday and 5 on Tuesday. How many marbles does Bob have left?

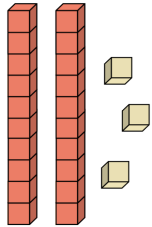
Answer



Name \_\_\_\_\_

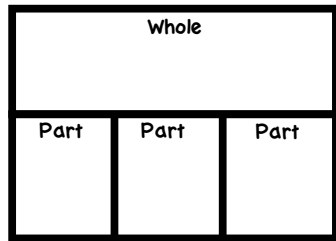
Choose 2 of the math tools and strategies below to help solve the story problem.

Base Ten Blocks

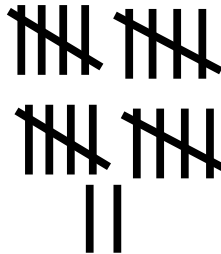


(draw)

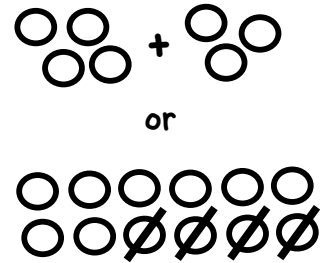
Part-Part-Part-Whole



Tally Marks



Draw a picture



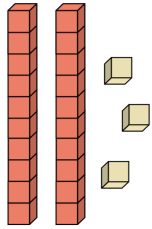
Tim hopped on his left foot 12 times, he hopped on his right foot 12 times, and he hopped on both feet 12 times. How many times did Tim hop?

Answer

Name \_\_\_\_\_

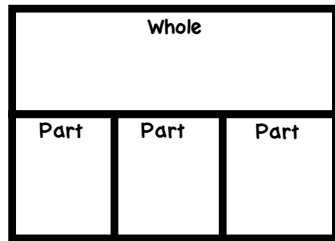
Choose 2 of the math tools and strategies below to help solve the story problem.

Base Ten Blocks

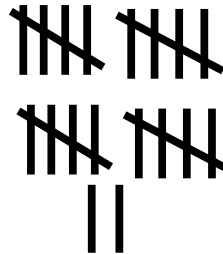


(draw)

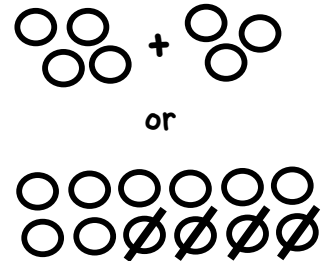
Part-Part-Part-Whole



Tally Marks



Draw a picture



Al had 100 pencils. He gave 30 away to his friends, and he took 30 home. How many pencils does Al still have in his pencil box?

Answer

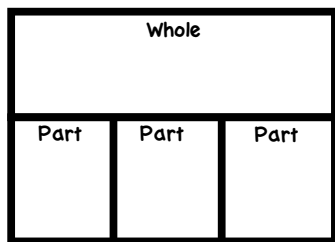
Name \_\_\_\_\_

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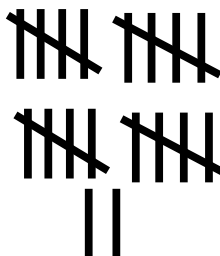
**TIPS**

- T** thought (+ OR -)
- I** information (numbers)
- P** plan (equation)
- S** solution (answer sentence)

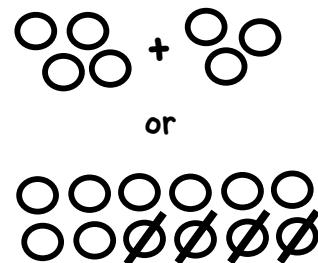
**Part-Part-Part-Whole**



**Tally Marks**



**Draw a picture**



Mom got some balloons for my party. She got 4 red ones, 5 yellow ones, and 3 green ones. How many balloons did mom get altogether?

Answer

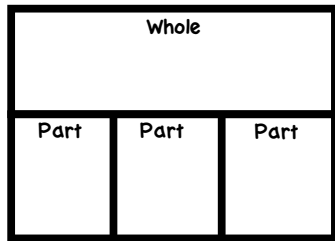
Name \_\_\_\_\_

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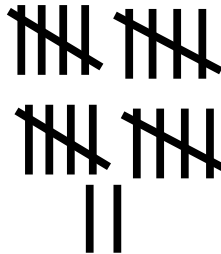
**TIPS**

- T** thought (+ OR -)
- I** information (numbers)
- P** plan (equation)
- S** solution (answer sentence)

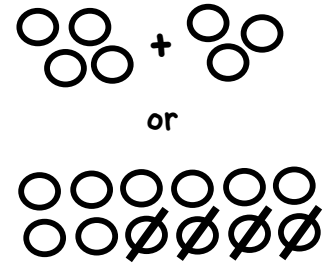
**Part-Part-Part-Whole**



**Tally Marks**



**Draw a picture**



Mom made breakfast for my sleepover. Jill ate 5 pancakes, Cam ate 6 pancakes, and I ate 10 pancakes! How many pancakes did mom make?

Answer

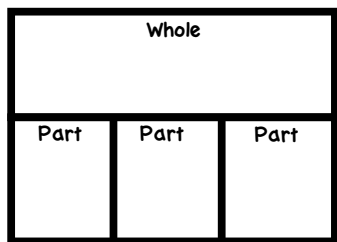
Name \_\_\_\_\_

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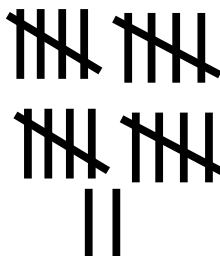
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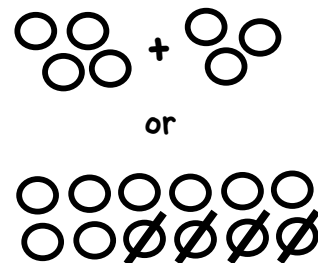
**Part-Part-Part-Whole**



**Tally Marks**



**Draw a picture**



There were some birds sitting in a tree. First, 4 flew away. Then, 3 flew away. There were 2 birds left in the tree. How many birds were in the tree to start?

Answer

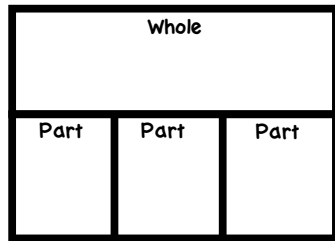
Name \_\_\_\_\_

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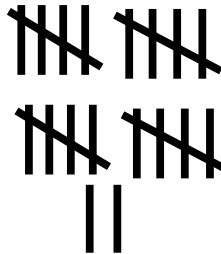
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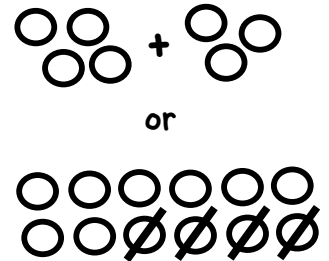
**Part-Part-Part-Whole**



**Tally Marks**



**Draw a picture**



Ryan, Tony, and Jim are playing basketball. Ryan scored 4 points, Tony scored 9 points, and Jim scored 10 points. How many points did they score in all?

Answer