

Name: _____

I.OA
A.1

MATH LEVEL #1

There were 5 boys and 9 girls on the bus.
How many kids were on the bus?



Name: _____

I.OA
A.1

MATH LEVEL #2

There were 7 baseballs and 8 soccer balls in
the bag. How many balls were in the bag?



Name: _____

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A.1

MATH LEVEL #3

There are 9 crackers. Tori eats 3. How many crackers are left?



Name: _____

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A.1

MATH LEVEL #4

Madison has 8 stickers and gave 2 to her sister. How many does Madison have now?

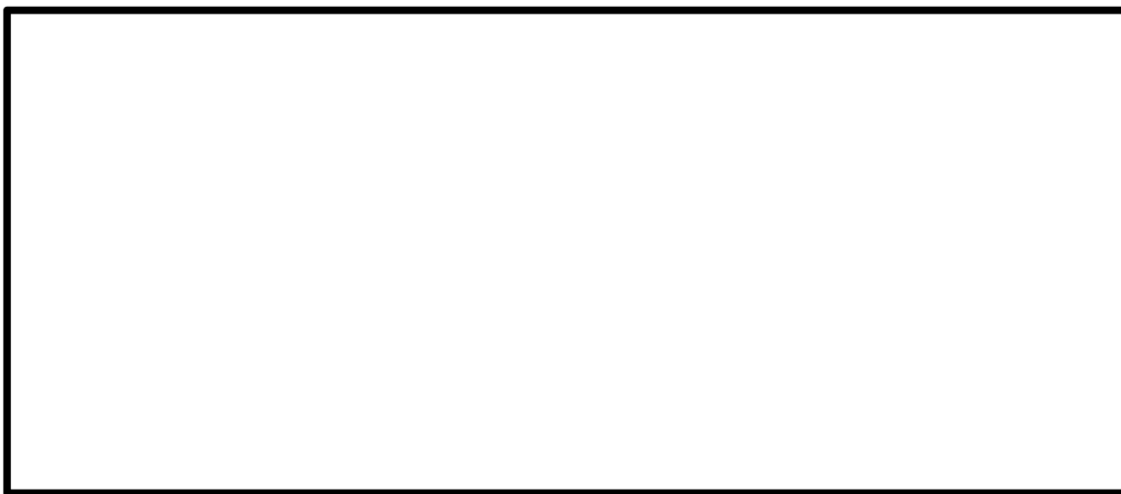


Name: _____

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A.1

MATH LEVEL #5

12 birds are in the tree. 6 are red and the rest are blue. How many birds are blue?



Name: _____

I.OA
A.1

MATH LEVEL #6

10 ducks are in the pond. 2 ducks are yellow. The rest are white. How many ducks are white?



Name: _____

I.OA
A.1

MATH LEVEL #7

Mike made 6 snowballs. Some of them melted. Mike now has 4. How many snowballs melted?



Name: _____

I.OA
A.1

MATH LEVEL #8

Meg had 9 crackers. She ate some and had 5 left over. How many did she eat?



Name: _____

I.OA
A.1

MATH LEVEL #9

Kim had some candy. Ty gave her 5 pieces of candy. Now Kim has 12 pieces. How many pieces did she have to start with?



Name: _____

I.OA
A.1

MATH LEVEL #10

Some kids were swimming in the pool. 4 more kids dove in. Now there are 9 kids in the pool. How many kids were in the pool to start with?



Name: _____

I.OA
A.1

MATH LEVEL #11

There were some cookies on the table. Joe ate 2 cookies and now there are 10. How many cookies were there before Joe ate the cookies?

Name: _____

I.OA
A.1

MATH LEVEL #12

Kate took 9 away from her secret number and was left with 5. What was her secret number?

Name: _____

I.OA
A.1

MATH LEVEL #13

There are 5 brown horses and 12 white horses on the farm. How many more white horses are there than brown horses?



Name: _____

I.OA
A.1

MATH LEVEL #14

Jin has 14 points. Abby has 8 points. How many fewer points does Abby have than Jin?



Name: _____

I.OA
A.1

MATH LEVEL #15

Sandy has 4 fewer crayons than Louis.
Louis has 7 crayons. How many crayons
does Sandy have?




Name: _____

I.OA
A.1

MATH LEVEL #16

Dan has 7 pencils. Max has 2 more. How
many pencils does Max have?



Name: _____

I.OA
A.2

MATH LEVEL #17

The zoo had 6 lions, 4 cheetahs, and 6 tigers.
How many wild cats did the zoo have?



Name: _____

I.OA
A.2

MATH LEVEL #18

Tim went to the candy store. He bought 3
gumballs, 5 lollipops, and 2 candy bars. How
many pieces of candy did Tim buy?



Name: _____

I.OA
A.2

MATH LEVEL #19

Lia ordered lunch at the beach. She bought a hot dog for \$3, fries for \$2, and a soda for \$1. What was her total?



Name: _____

I.OA
A.2

MATH LEVEL #20

Lucas had a bag of jelly beans. 8 were green, 3 were yellow, and 7 were pink. How many jelly beans were in the bag?



Name: _____

I.OA
B.3

MATH LEVEL #21

Write the missing numbers in the following equations.

$$9+4 = 4+ \underline{\quad}$$

$$7+2 = 2+ \underline{\quad}$$

Name: _____

I.OA
B.3

MATH LEVEL #22

Write the missing numbers in the following equations.

$$6+5 = \underline{\quad} +6$$

$$4+8 = \underline{\quad} +4$$

Name: _____

I.OA
B.3

MATH LEVEL #23

Write the missing numbers in the following equations.

$$\underline{\quad} + 3 = 3 + 10$$

$$\underline{\quad} + 12 = 12 + 4$$

Name: _____

I.OA
B.3

MATH LEVEL #24

Write the missing numbers in the following equations.

$$7 + \underline{\quad} = 11 + 7$$

$$5 + \underline{\quad} = 14 + 5$$

Name: _____

I.OA
B.3

MATH LEVEL #25

Write the missing numbers in the following equations.

$$4 + 2 + 6 = 10 + \underline{\quad}$$

$$5 + 7 + 3 = 10 + \underline{\quad}$$

Name: _____

I.OA
B.3

MATH LEVEL #26

Write the missing numbers in the following equations.

$$3 + 8 + 7 = 10 + \underline{\quad}$$

$$5 + 5 + 9 = 10 + \underline{\quad}$$

Name: _____

I.OA
B.3

MATH LEVEL #27

Write the missing numbers in the following equations.

$$2 + 2 + 5 = 5 + \underline{\quad}$$

$$10 + 9 = \underline{\quad} + 2 + 8$$

Name: _____

I.OA
B.3

MATH LEVEL #28

Write the missing numbers in the following equations.

$$6 + 3 + 2 = 5 + \underline{\quad}$$

$$10 + 4 = \underline{\quad} + 4 + 6$$

Name: _____

I.OA
B.4

MATH LEVEL #29

Write the missing numbers in the fact family.

$$6 + 3 = \underline{\quad}$$

$$3 + \underline{\quad} = 9$$

$$9 - 6 = \underline{\quad}$$

$$9 - \underline{\quad} = 6$$

Name: _____

I.OA
B.4

MATH LEVEL #30

Write the missing numbers in the fact family.

$$4 + 7 = \underline{\quad}$$

$$7 + \underline{\quad} = 11$$

$$11 - 7 = \underline{\quad}$$

$$11 - \underline{\quad} = 7$$

Name: _____

I.OA
B.4

MATH LEVEL #31

Write all 4 facts in the fact family.

1, 5, 6

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Name: _____

I.OA
B.4

MATH LEVEL #32

Write all 4 facts in the fact family.

2, 8, 10

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Name: _____

I.OA
C.5

MATH LEVEL #33

1 more than 37	
2 more than 49	
1 less than 80	

Name: _____

I.OA
C.5

MATH LEVEL #34

2 less than 95	
1 less than 60	
1 more than 59	

Name: _____

I.OA
C.5

MATH LEVEL #35

Jana was working on a math problem. She solved the problem by counting on. She counted, "6, 7, 8, 9, 10, 11, 12, 13" What is a problem that Jana could have been solving? Why do you think so?

Name: _____

I.OA
C.5

MATH LEVEL #36

Rob was using a number line to solve a math problem. He started at 13 and counted backwards. He stopped when he got to 8. Write a number sentence to show the problem that Rob could have been solving.

Name: _____

I.OA
C.6

MATH LEVEL #37

Solve the equations.

$2 + 7 = \underline{\quad}$ $8 + 1 = \underline{\quad}$

$9 + 1 = \underline{\quad}$ $2 + 4 = \underline{\quad}$

$1 + 5 = \underline{\quad}$ $2 + 3 = \underline{\quad}$

Name: _____

I.OA
C.6

MATH LEVEL #38

Solve the equations.

$9 - 2 = \underline{\quad}$ $7 - 1 = \underline{\quad}$

$6 - 1 = \underline{\quad}$ $5 - 2 = \underline{\quad}$

$3 - 2 = \underline{\quad}$ $8 - 1 = \underline{\quad}$

Name: _____

I.OA
C.6

MATH LEVEL #39

Solve the equations.

$9 + 2 = \underline{\quad}$ $7 + 1 = \underline{\quad}$

$6 - 2 = \underline{\quad}$ $5 - 1 = \underline{\quad}$

$4 - 1 = \underline{\quad}$ $8 + 2 = \underline{\quad}$

Name: _____

I.OA
C.6

MATH LEVEL #40

Solve the equations.

$4 + 1 = \underline{\quad}$ $3 + 1 = \underline{\quad}$

$8 - 2 = \underline{\quad}$ $9 - 1 = \underline{\quad}$

$7 - 2 = \underline{\quad}$ $5 + 2 = \underline{\quad}$

Name: _____

I.OA
C.6

MATH LEVEL #41

Circle the two numbers in each box that make 10.

4 5 2 8

6 3 4 1

3 9 1 0

5 7 2 3

Name: _____

I.OA
C.6

MATH LEVEL #42

Circle the two numbers in each box that make 10.

4 5 9 5

3 7 1 8

0 2 8 7

6 2 4 9

Name: _____

I.OA
C.6

MATH LEVEL #43

Complete the equations.

$$10 - 4 = \underline{\quad}$$

$$10 - \underline{\quad} = 5$$

$$10 - \underline{\quad} = 7$$

$$10 - 9 = \underline{\quad}$$

Name: _____

I.OA
C.6

MATH LEVEL #44

Complete the equations.

$$10 - 2 = \underline{\quad}$$

$$10 - \underline{\quad} = 3$$

$$10 - \underline{\quad} = 0$$

$$10 - 6 = \underline{\quad}$$

Name: _____

I.OA
C.6

MATH LEVEL #45

Match the equations to their sum.

$$6+6=$$

$$8$$

$$4+4=$$

$$4$$

$$2+2=$$

$$12$$

Name: _____

I.OA
C.6

MATH LEVEL #46

Match the equations to their sum.

$$5+5=$$

$$16$$

$$7+7=$$

$$10$$

$$8+8=$$

$$14$$

Name: _____

I.OA
C.6

MATH LEVEL #47

Match the equations to their answer.

$12-6=$

6

$6-3=$

10

$20-10=$

3

Name: _____

I.OA
C.6

MATH LEVEL #48

Match the equations to their answer.

$18-9=$

7

$14-7=$

9

$10-5=$

5

Name: _____

I.OA
D.7

MATH LEVEL #49

Color thumbs up if the statement is true or thumbs down if it is false.

$$7 - 1 = 8$$



$$9 = 6 + 3$$



$$5 - 2 = 3$$



Name: _____

I.OA
D.7

MATH LEVEL #50

Color thumbs up if the statement is true or thumbs down if it is false.

$$2 + 6 = 8$$



$$5 = 3 - 2$$



$$1 + 4 = 7$$



Name: _____

I.OA
D.7

MATH LEVEL #51

Color thumbs up if the statement is true or thumbs down if it is false.

$$4 + 1 = 5 + 2$$



$$3 + 8 = 8 + 3$$



$$9 - 2 = 3 + 4$$



Name: _____

I.OA
D.7

MATH LEVEL #52

Color thumbs up if the statement is true or thumbs down if it is false.

$$2 + 1 + 4 = 10 - 2$$



$$3 + 2 + 4 = 8 + 1$$



$$6 + 2 + 0 = 9 - 1$$



Name: _____

I.OA
D.8

MATH LEVEL #53

Complete the equations.

$$8 + \underline{\quad} = 12$$

$$\underline{\quad} - 5 = 12$$

$$3 = \underline{\quad} - 7$$

$$6 = \underline{\quad} - 3$$

Name: _____

I.OA
D.8

MATH LEVEL #54

Complete the equations.

$$6 + \underline{\quad} = 10$$

$$\underline{\quad} - 2 = 6$$

$$3 = \underline{\quad} - 8$$

$$10 = \underline{\quad} - 3$$

Name: _____

I.OA
D.8

MATH LEVEL #55

Complete the equations.

$$9 + \underline{\quad} = 17$$

$$\underline{\quad} - 5 = 16$$

$$8 = \underline{\quad} + 8$$

$$15 = \underline{\quad} - 2$$

Name: _____

I.OA
D.8

MATH LEVEL #56

Complete the equations.

$$6 + \underline{\quad} = 20$$

$$\underline{\quad} - 8 = 10$$

$$1 = \underline{\quad} - 9$$

$$13 = \underline{\quad} + 2$$