

Key Words
for
Addition

©www.thecurriculumcorner.com

Key Words
for
Subtraction

©www.thecurriculumcorner.com

add

©www.thecurriculumcorner.com

in all

©www.thecurriculumcorner.com

altogether

©www.thecurriculumcorner.com

total

©www.thecurriculumcorner.com

sum

©www.thecurriculumcorner.com

plus

©www.thecurriculumcorner.com

how many

©www.thecurriculumcorner.com

combined

©www.thecurriculumcorner.com

increased

©www.thecurriculumcorner.com

minus

©www.thecurriculumcorner.com

less

©www.thecurriculumcorner.com

decrease

©www.thecurriculumcorner.com

shorter

©www.thecurriculumcorner.com

remains

©www.thecurriculumcorner.com

difference

©www.thecurriculumcorner.com

take away

©www.thecurriculumcorner.com

smaller

©www.thecurriculumcorner.com

how many left

©www.thecurriculumcorner.com

shorter

©www.thecurriculumcorner.com

faster

©www.thecurriculumcorner.com

take away

©www.thecurriculumcorner.com

fewer

©www.thecurriculumcorner.com

how much longer

©www.thecurriculumcorner.com

how many more

©www.thecurriculumcorner.com

Name: _____

Key Word Sort

Directions: Write the key words for addition and subtraction in the right box.

add

in all

less

total

both

fewer

sum

plus

minus

increased

smaller

how many

remains

altogether

my
teacher

my
brother

my friend

my mom

Salvadore

Weston

Claire

Louise

the bird

the dog

my school

at the
park

1

2

3

4

5

6

7

8

9

10

11

12

13

18

21

24

29

32

35

37

38

40

43

49

50

53

61

64

66

70

72

75

81

97

98

100

in all

altogether

sum

total

how many

combined

difference

less

take away

how many
more

fewer

minus

Name: _____

Writing Word Problems

Directions: Pick a card from each stack. Use the cards to write your own math problem. Write a number sentence to solve each problem.

Name: _____

#|

Addition & Subtraction Word Problems

Directions: Read each problem. Circle the key word or words. Write a number sentence to help you solve the problem. Draw a picture if you need help.

| | |
|---|--|
| <p>There were 7 kids on the bus. 8 more came on. How many are there in all?</p> | <p>Amelia had 13 pencils. She gave 6 to her friend. How many does she have left?</p> |
| <p>Jaida had 15 minutes of homework. His brother had 10 minutes of homework. How many fewer minutes did her brother have?</p> | <p>Trinity had 9 beads. Her friend had 8 beads. How many did they have combined?</p> |
| <p>Read has 7 blocks. Polly has 6. What is the difference?</p> | <p>McKenzie has collected 5 leaves. She needs to have 8 for school. How many more does she need?</p> |

Name: _____

#2

Addition & Subtraction Word Problems

Directions: Read each problem. Circle the key word or words. Write a number sentence to help you solve the problem. Draw a picture if you need help.

| | |
|---|--|
| <p>Sophie had 7 colors of nail polish. She let her friend borrow 2. How many does she have now?</p> | <p>Collin had 9 cars. He wants to have 15. How many more does he need?</p> |
| <p>Owen has collected 13 baseball cards. His sister has 8. How many fewer does his sister have?</p> | <p>Riley has 3 jobs to do tonight and 6 jobs to do tomorrow night. How many does he have in all?</p> |
| <p>Stephanie had read 8 books. This number increased by 3 this week. How many has she read now?</p> | <p>Parker found 4 smile stickers and 3 animal stickers. His teacher gave him 5 insect stickers. What is the total number of stickers he has?</p> |

Name: _____

#3

Addition & Subtraction Word Problems

Directions: Read each problem. Circle the key word or words. Write a number sentence to help you solve the problem. Draw a picture if you need help.

| | |
|---|---|
| <p>Lily read 25 pages Monday and 36 pages Tuesday. How many pages of her book has she read?</p> | <p>Hunter threw the football 38 times during practice on Tuesday and 19 times on Thursday. How many more times did he throw the football Tuesday?</p> |
| <p>Mason's Mom made cookies for his party. She made 12 oatmeal raisin, 20 chocolate chip and 10 peanut butter. How many did she make in all?</p> | <p>Stella made her friend a bracelet. She used 42 red beads and 28 pink beads. What is the total number of beads she used.</p> |
| <p>Elizabeth was jumping rope at recess. She jumped forwards 43 times. She jumped backwards 29 times. What is the difference between the number of times she jumped forwards and backwards?</p> | <p>Maxwell rode his bike for 18 minutes Saturday and 24 minutes Sunday. How many fewer minutes did he ride Saturday?</p> |

Name: _____

#4

Addition & Subtraction Word Problems

Directions: Read each problem. Circle the key word or words. Write a number sentence to help you solve the problem. Draw a picture if you need help.

| | |
|--|---|
| <p>Heidi kicked the soccer ball 17 times during practice Monday. Wednesday she kicked the ball 24 times. What is the difference?</p> | <p>Kessler blew 37 bubbles for his baby brother. His sister then asked him to blow 27 more. What is the sum of the bubbles he blew?</p> |
| <p>Grayson played video games for 32 minutes. His mom said he could play a total of 45 minutes. How many more can he play?</p> | <p>Elijah had 57 baseball cards. How many more does he need to collect 70 altogether?</p> |
| <p>Avery made 17 bookmarks for her friends. Her sister asked her to make 15 more for her friends. How many did she make in all?</p> | <p>Kiley went to the park for 21 minutes Friday and 29 minutes Saturday. How much longer was she there Saturday?</p> |