

Topics Include:

- ✓ Addition Facts to 18
- ✓ Subtraction Facts From 18
- ✓ Adding & Subtracting 2-Digit Numbers
- ✓ Regrouping
- ✓ Problem Solving

And Lots More!

SCHOLASTIC

GRADE

1

SC-520098

Success With

Addition & Subtraction

Name _____

Dino-Math

Subtract. Color the picture using the color code.

87
- 2

89
- 4

27
- 5

88
- 3

39
- 5

34
- 0

78
- 5

28
- 6

38
- 4

35
- 1

Name _____

Clowning Around

Add. Color the picture using the color code.

4 + 5

5 + 0

6 + 3

2 + 5

3 + 2

4 + 3

7 + 2

4 + 4

4 + 3

3 + 3

1 + 0

4 + 2

0 + 1

5 + 1

6 + 2

6 + 3

2 + 5

7 + 0

2 + 1

3 + 0

3 + 5

1 + 1

5 + 5

6 + 1

6 + 3

3 + 1

Color Code

1	pink
2	white
3	black
4	brown
5	purple
6	green
7	blue
8	orange
9	yellow
10	red

Correlated to State Standards

**Success
With** **Addition
& Subtraction**

Copyright © Scholastic Inc.

New York • Toronto • London • Auckland • Sydney
Mexico City • New Delhi • Hong Kong • Buenos Aires

**Teaching
Resources**

State Standards Correlations

To find out how this book helps you meet your state's standards,
log on to www.scholastic.com/ssw

Scholastic Inc. grants teachers permission to photocopy the reproducible pages from this book for classroom use. No other part of this publication may be reproduced in whole or in part, or stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise without written permission of the publisher. For information regarding permission, write to Scholastic Inc., 557 Broadway, New York, NY 10012.

Written by Danette Randolph
Cover design by Ka-Yeon Kim-Li
Interior illustrations by Sherry Neidigh
Interior design by Quack & Company

ISBN-13 978-0-545-20098-1
ISBN-10 0-545-20098-9

Copyright © 2002, 2010 Scholastic Inc.
All rights reserved. Printed in the U.S.A.

1 2 3 4 5 6 7 8 9 10 40 17 16 15 14 13 12 11 10



Introduction

Parents and teachers alike will find **Addition & Subtraction** to be a valuable learning tool. Children will enjoy completing a wide variety of math activities that are both engaging and educational. Take a look at the Table of Contents and you will feel rewarded providing such a valuable resource for your children. Remember to praise children for their efforts and successes!

Table of Contents

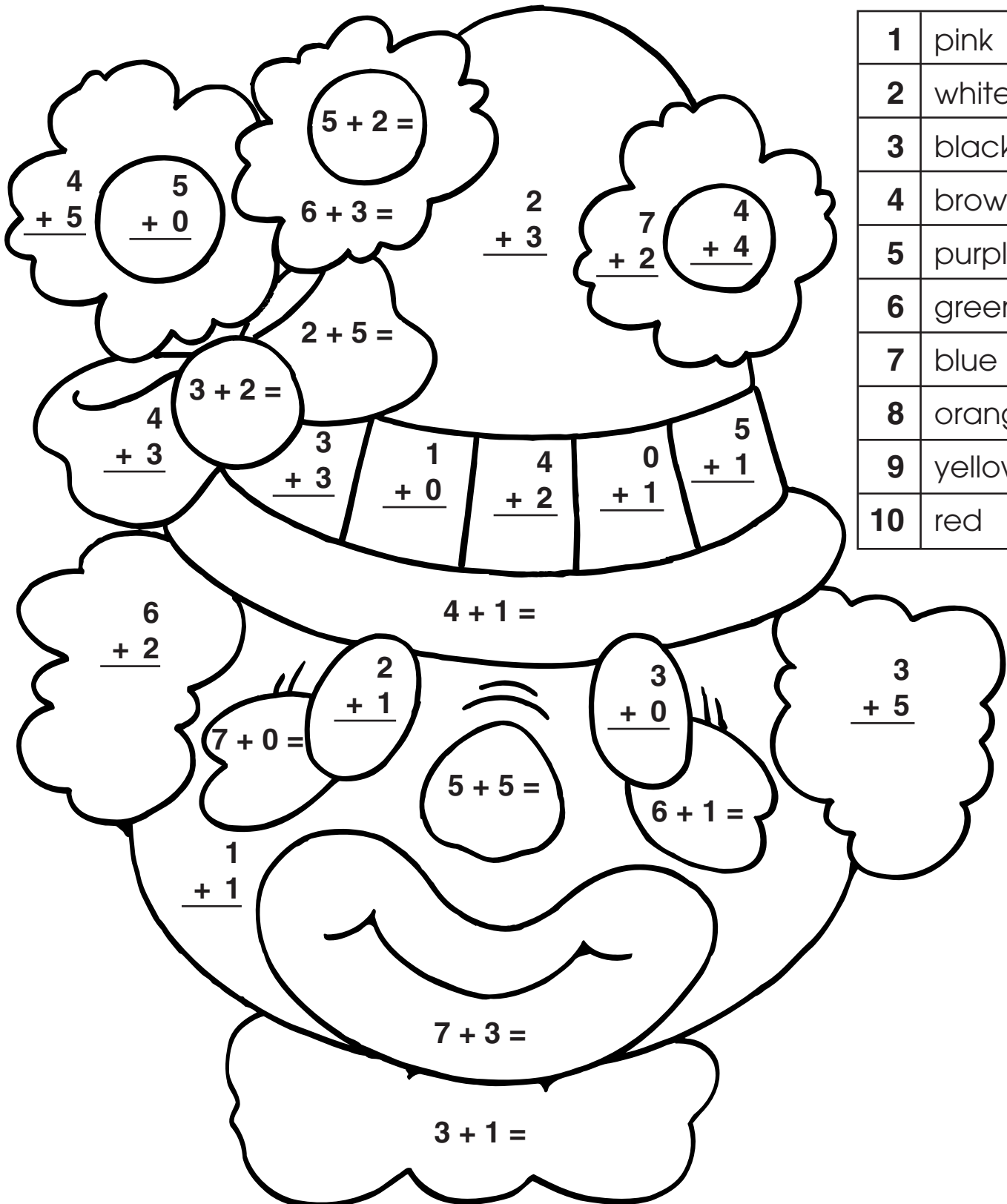
Clowning Around (Adding to 10)	4	A Perfect Strike (Adding/subtracting through 18—three addends)	29
Lovely Ladybugs (Adding to 10)	5	What a Treat! (Adding/subtracting through 18—problem solving)	30
Beautiful Bouquet (Adding to 10)	6	Have a Heart (Grouping tens and ones)	31
Juggling Act (Subtracting from 10)	7	Beautiful Butterflies (Adding 2-digit and 1-digit numbers)	32
Trucking Along (Subtracting from 10)	8	Where's the Beach? (Adding 2-digit and 1-digit numbers)	33
Night Lights (Subtracting from 10)	9	By the Seashore (Adding 2-digit and 1-digit numbers)	34
Hop to It (Adding/subtracting through 10)	10	Sail Away (Adding 2-digit and 1-digit numbers)	35
Mitten Matchup (Adding/subtracting through 10)	11	Dino-Math (Subtracting 1-digit from 2-digit numbers)	36
Blast Off (Adding/subtracting through 10)	12	Number Buddies (Subtracting 1-digit from 2-digit numbers)	37
Out on the Town (Adding/subtracting through 10—bar graph)	13	Treasure Island (Subtracting 1-digit from 2-digit numbers)	38
Shapes on a Snake (Adding/subtracting through 10)	14	Riding on Air (Adding 2-digit numbers)	39
Planes . . . Trains . . . (Adding/subtracting through 10—problem solving)	15	Have a Ball (Subtracting 2-digit numbers)	40
Slice It Up (Adding to 18)	16	Opposites Attract (Adding/subtracting 2-digit numbers)	41
Leap on Over (Adding to 18)	17	How Much Money? (Adding/subtracting 2-digit numbers)	42
Flying High (Adding to 18)	18	Snuggle Up With a Book (Adding/subtracting 2-digit numbers)	43
Double Dips (Adding to 18—doubles)	19	Let the Sun Shine (Adding/subtracting 2-digit numbers)	44
Not Far From Home (Adding to 18—doubles)	20	Animal Surprises (Adding/subtracting 2-digit numbers)	45
Break the Code (Subtracting from 18)	21	Fishbowl Families (Adding/subtracting 2-digit numbers)	46
The Big Search (Subtracting from 18)	22	Answer Key	47–48
Race Through the Facts (Adding/subtracting through 18)	23		
Little Snacks (Adding/subtracting through 18)	24		
Flying Families (Adding/subtracting through 18—fact families)	25		
Colorful Flowers (Adding/subtracting through 18—bar graph)	26		
A Nutty Bunch (Adding/subtracting through 18)	27		
Penguin Parade (Adding/subtracting through 18)	28		



Clowning Around

Color Code

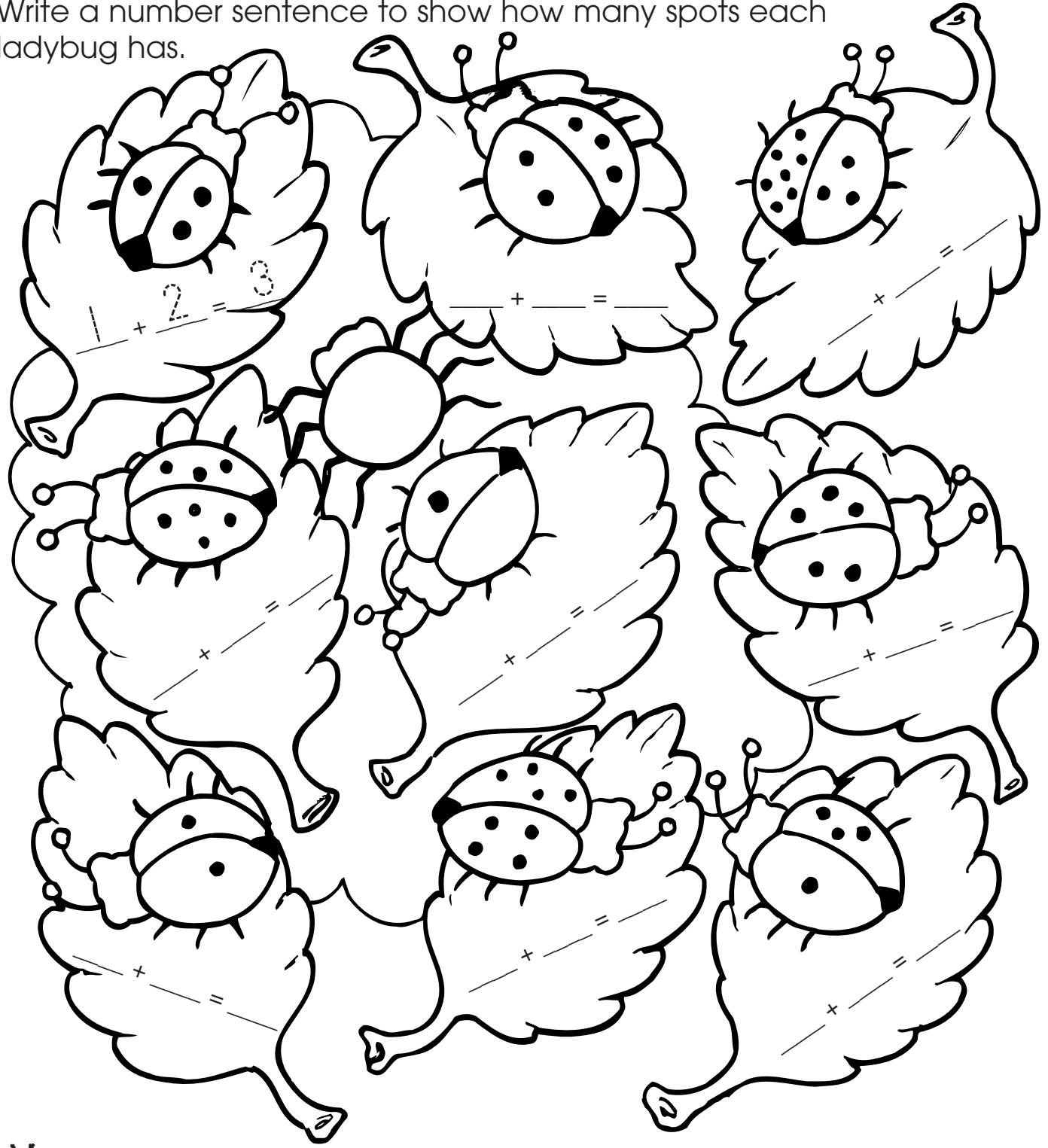
1	pink
2	white
3	black
4	brown
5	purple
6	green
7	blue
8	orange
9	yellow
10	red





Lovely Ladybugs

Write a number sentence to show how many spots each ladybug has.



Copyright © Scholastic Inc.

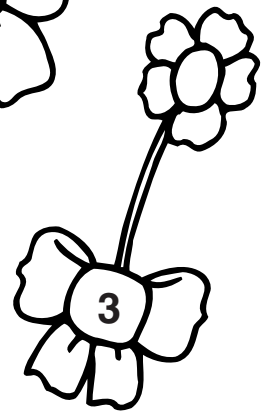
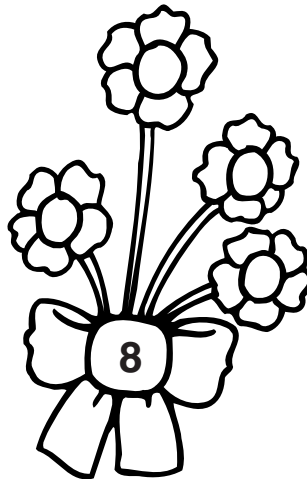
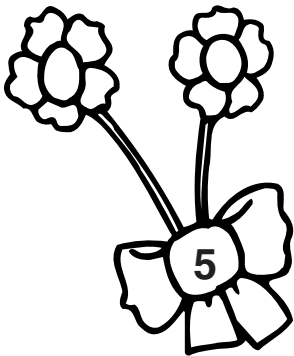
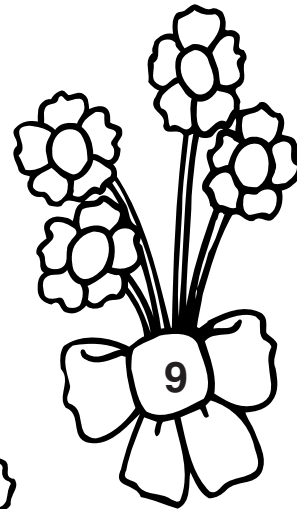
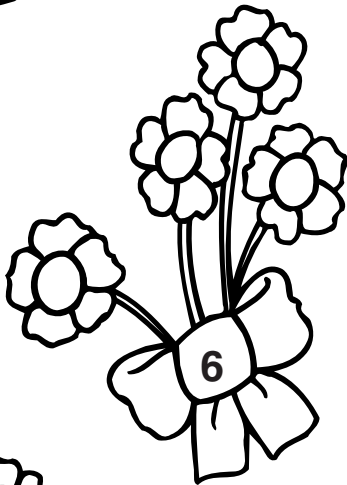
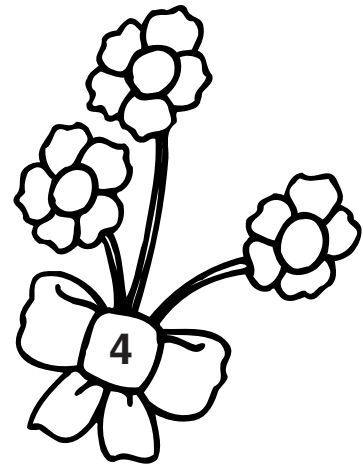
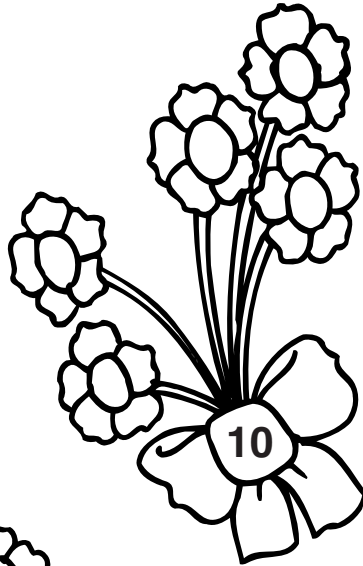
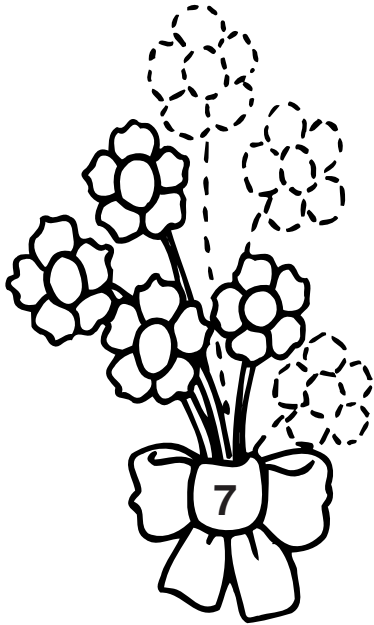


Color the ladybug with the greatest number of spots red.
Color the ladybug with the least number of spots blue.



Beautiful Bouquet

Look at the number on each bow. Draw more flowers to match the number written on the bow.



Color the bows with an even number yellow.

Color the bows with an odd number purple.



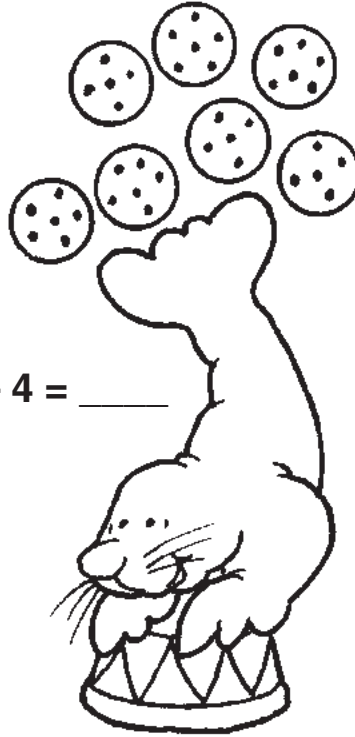
Juggling Act

Cross out. Write how many are left.

$3 - 1 = \underline{2}$



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



$4 - 2 = \underline{\quad}$



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



$5 - 3 = \underline{\quad}$



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

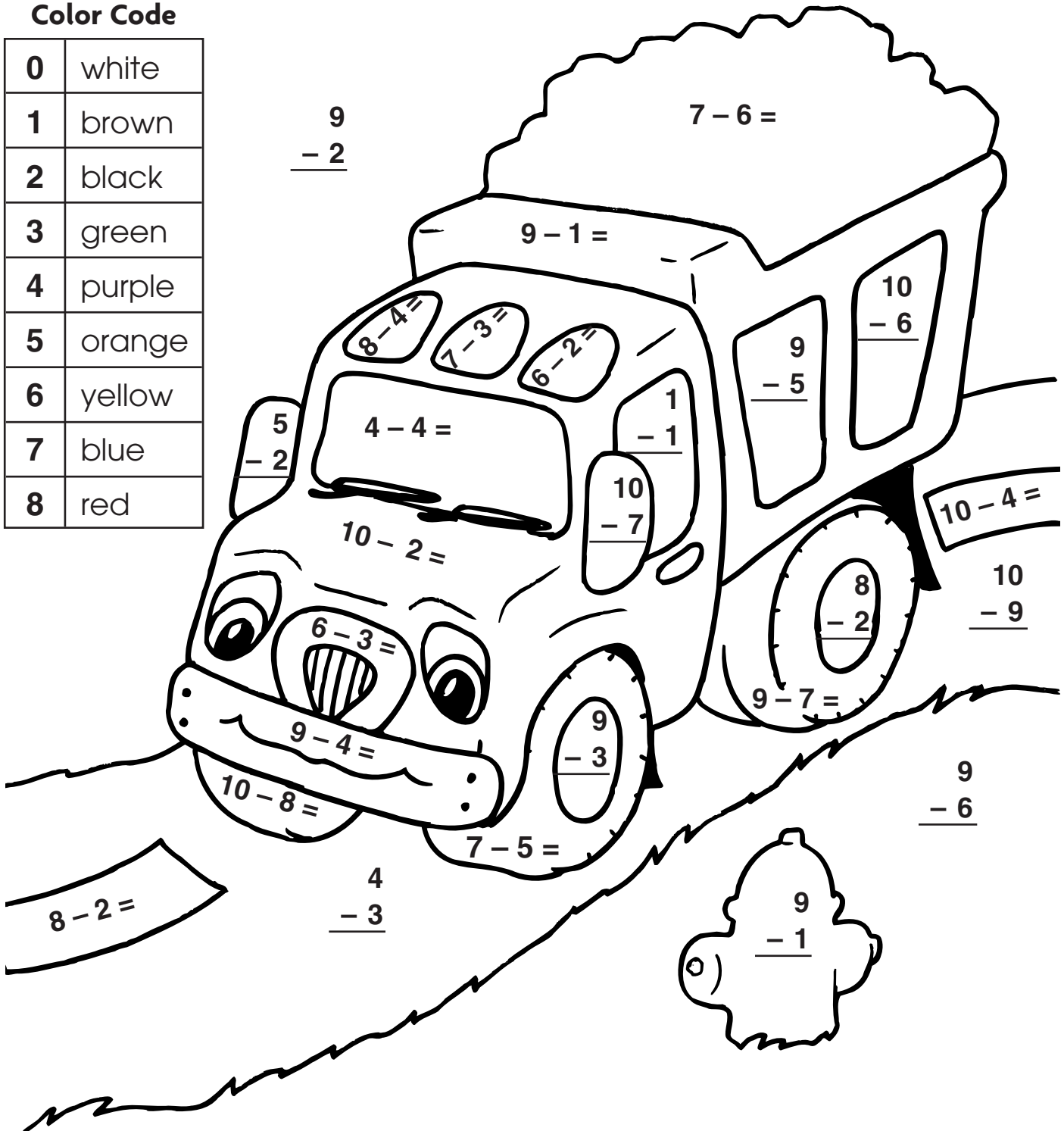


Trucking Along

Subtract. Color the picture using the color code.

Color Code

0	white
1	brown
2	black
3	green
4	purple
5	orange
6	yellow
7	blue
8	red





Night Lights

Subtract. Connect the dots from greatest to least.

$10 - 3 = \square \bullet$
 $9 - 1 = \square \bullet$
 $8 - 2 = \square \bullet$
 $10 - 1 = \square \bullet$
 $7 - 3 = \square \bullet$
 $9 - 4 = \square \bullet$
 $10 - 0 = \square \bullet$
 $5 - 3 = \square \bullet$
 $6 - 5 = \square \bullet$
 $8 - 5 = \square \bullet$

Subtract. Connect the dots from least to greatest.

$10 - 0 = \square \bullet$
 $9 - 8 = \square \bullet$
 $7 - 5 = \square \bullet$
 $10 - 1 = \square \bullet$
 $10 - 2 = \square \bullet$
 $10 - 7 = \square \bullet$
 $7 - 0 = \square \bullet$
 $6 - 2 = \square \bullet$
 $9 - 3 = \square \bullet$
 $9 - 4 = \square \bullet$





The top picture gives off its own light. Color this picture orange. The bottom picture reflects light from the sun. Color this picture yellow.



Hop to It

Add or subtract. Trace the number line with your finger to check your work.

Examples: $4 + 5 = \underline{\quad}$ $4 - 2 = \underline{\quad}$
 Start on 4. Start on 4.
 Move 5  right. Move 2  left.

$7 - 3 = \underline{\quad}$	$9 - 6 = \underline{\quad}$	$2 + 0 = \underline{\quad}$
$5 + 5 = \underline{\quad}$	$8 - 7 = \underline{\quad}$	$4 + 3 = \underline{\quad}$
$10 - 4 = \underline{\quad}$	$6 + 2 = \underline{\quad}$	$7 - 2 = \underline{\quad}$



Circle the answer to each question.

What direction did  move to add? left or right

What direction did  move to subtract? left or right



Mitten Matchup

Add or subtract. Draw a line to match mittens with the same answer.

$$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 2 \\ \hline \end{array}$$



Blast Off

Add or subtract. Then use the code to answer the riddle below.

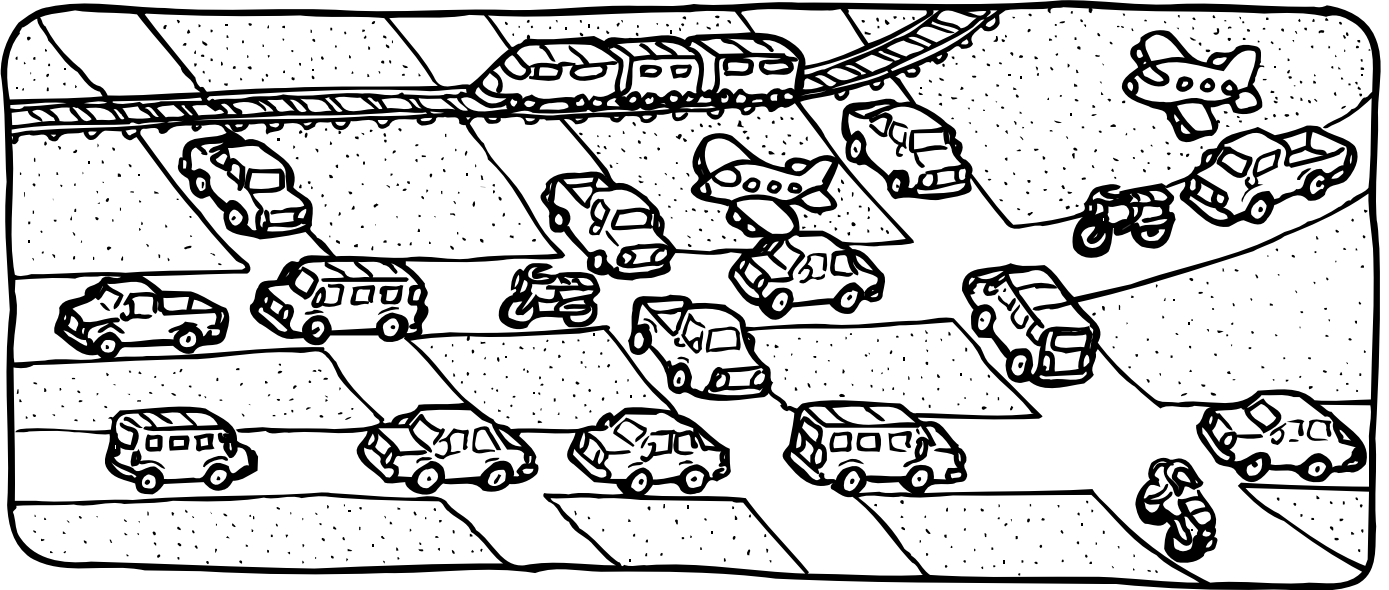
$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$ S	$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$ H	$\begin{array}{r} 8 \\ - 8 \\ \hline \end{array}$ D	$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$ F
$\begin{array}{r} 7 \\ - 6 \\ \hline \end{array}$ O	$\begin{array}{r} 6 \\ - 4 \\ \hline \end{array}$ L	$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$ U	$\begin{array}{r} 2 \\ + 7 \\ \hline \end{array}$ T
$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$ W	$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$ I	$\begin{array}{r} 10 \\ - 7 \\ \hline \end{array}$ R	

How is an astronaut's job unlike any other job?

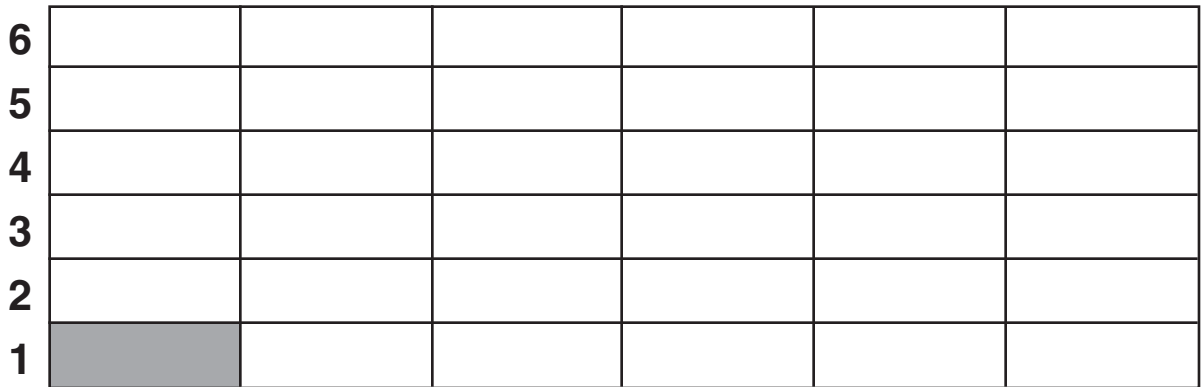
$\begin{array}{r} 8 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ \hline \end{array}$	
$\begin{array}{r} 9 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ \hline \end{array}$



Out on the Town



Color a box on the graph for each item in the picture.



A. How many  and  altogether? $\underline{6} \oplus \underline{2} = \underline{8}$

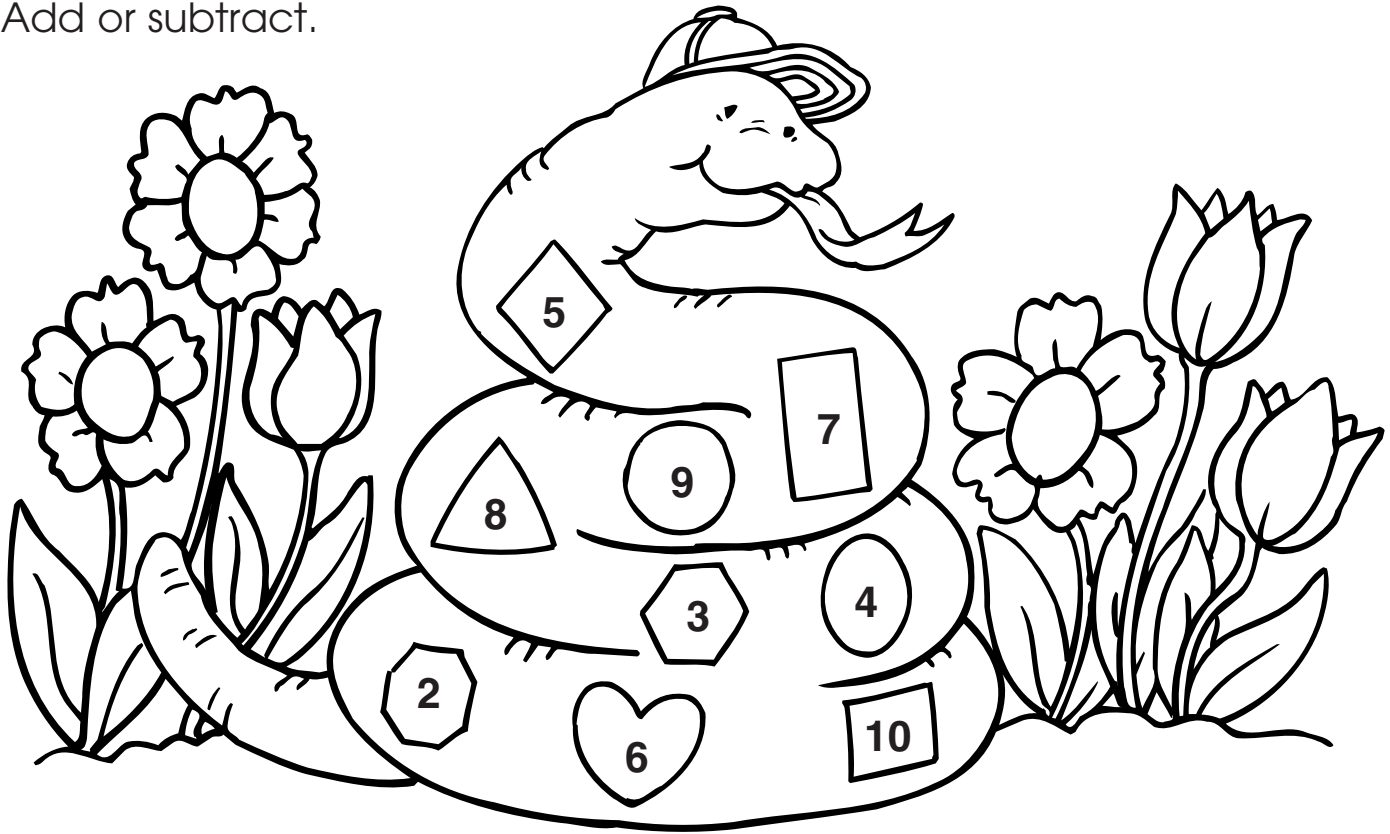
B. How many  and  in all? $\underline{\quad} + \underline{\quad} = \underline{\quad}$



C. How many more  than  ? $\underline{\quad} + \underline{\quad} = \underline{\quad}$





Shapes on a Snake



Add or subtract.







A.  +  = 10

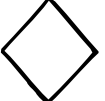

B.  -  = _____


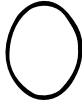
C.  -  = _____

D.  +  = _____



E.  +  = _____

F.  +  = _____

G.  +  = _____

H.  +  = _____

I.  -  = _____

J.  -  = _____



Planes ... Trains ...

Add or subtract.

A.

There are 7 cars in the parking lot. Then 3 more cars park there, too. How many cars are there in all in the lot?

$$\begin{array}{r} 7 \\ + 3 \\ \hline 10 \end{array} = \underline{10} \text{ cars}$$

B.

There are 7 boxes on the truck. Then 4 boxes fall on the street. How many boxes are left on the truck?

$$\begin{array}{r} \underline{\quad} \\ - 4 \\ \hline \end{array} = \underline{\quad} \text{ boxes}$$

C.

There are 10 planes waiting on the runway. Then 6 planes take off. How many planes are left on the runway?

$$\begin{array}{r} \underline{\quad} \\ - 6 \\ \hline \end{array} = \underline{\quad} \text{ planes}$$

D.

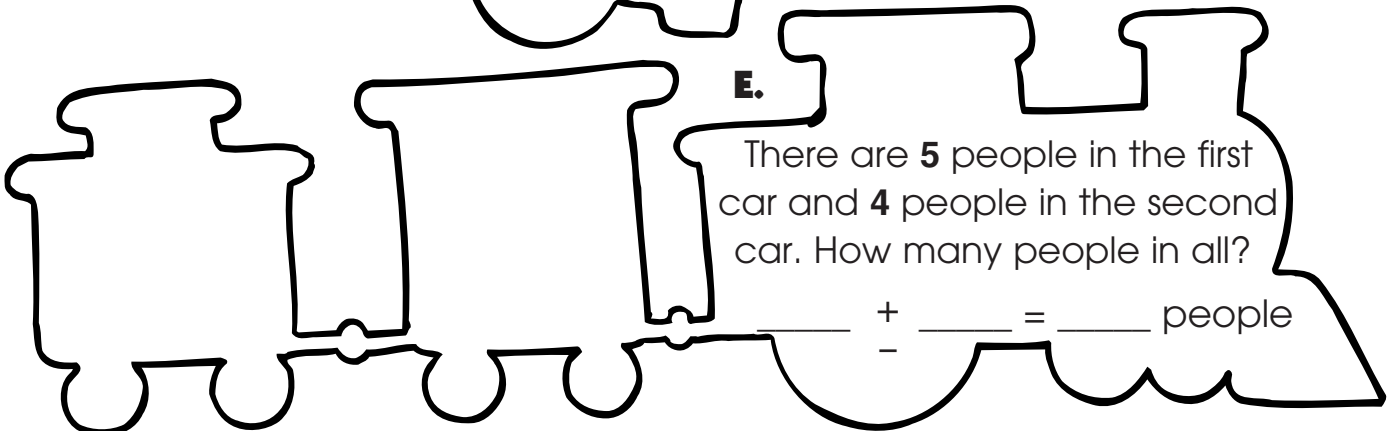
There are 8 girls and 2 boys on the bus. How many more girls than boys are on the bus?

$$\begin{array}{r} \underline{\quad} \\ - 2 \\ \hline \end{array} = \underline{\quad} \text{ more girls}$$

E.

There are 5 people in the first car and 4 people in the second car. How many people in all?

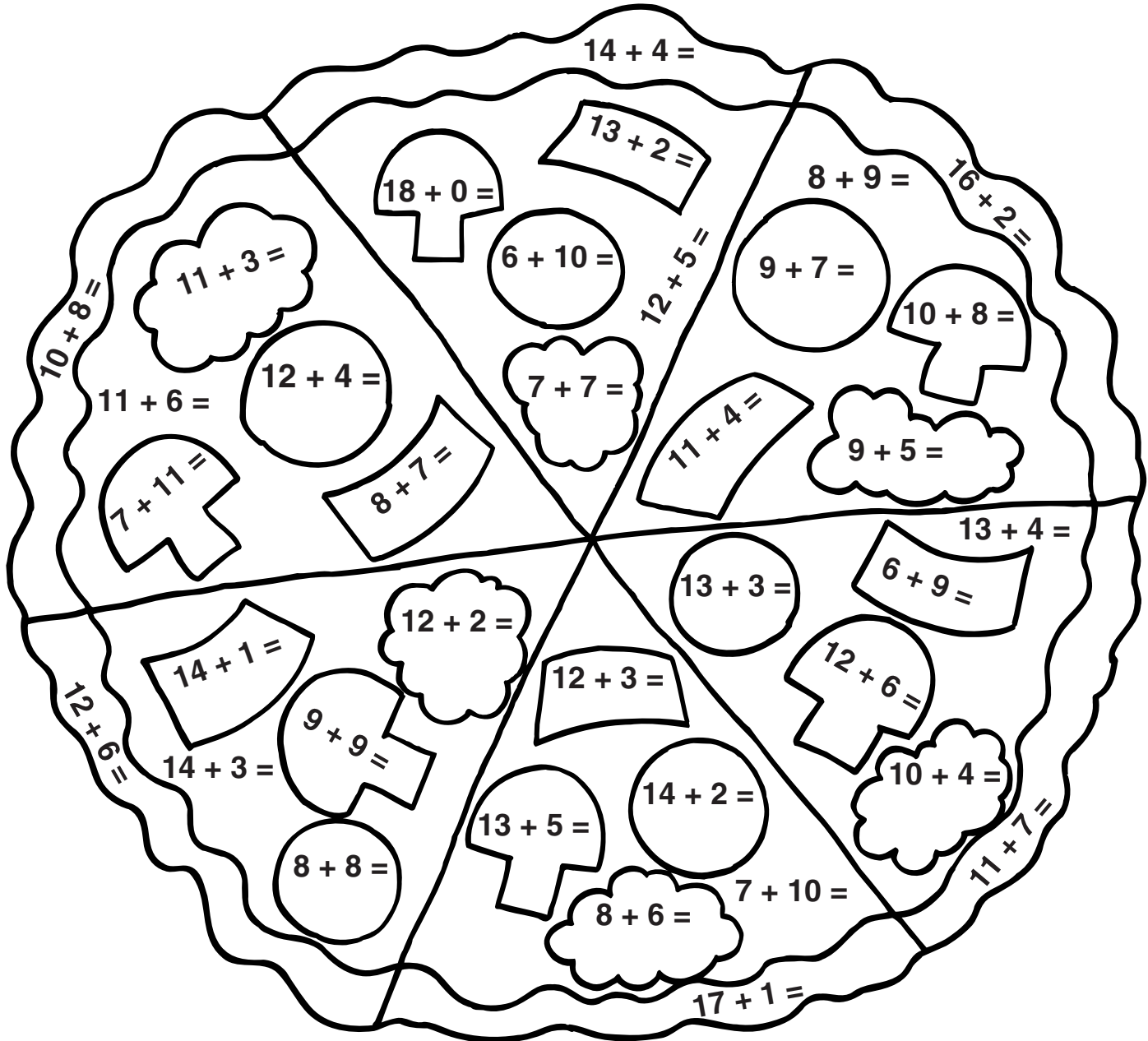
$$\begin{array}{r} \underline{\quad} \\ + 4 \\ \hline \end{array} = \underline{\quad} \text{ people}$$





Slice It Up

Add. Color the picture using the color code.



**Color
Code**

brown	green	red	yellow	tan
14	15	16	17	18

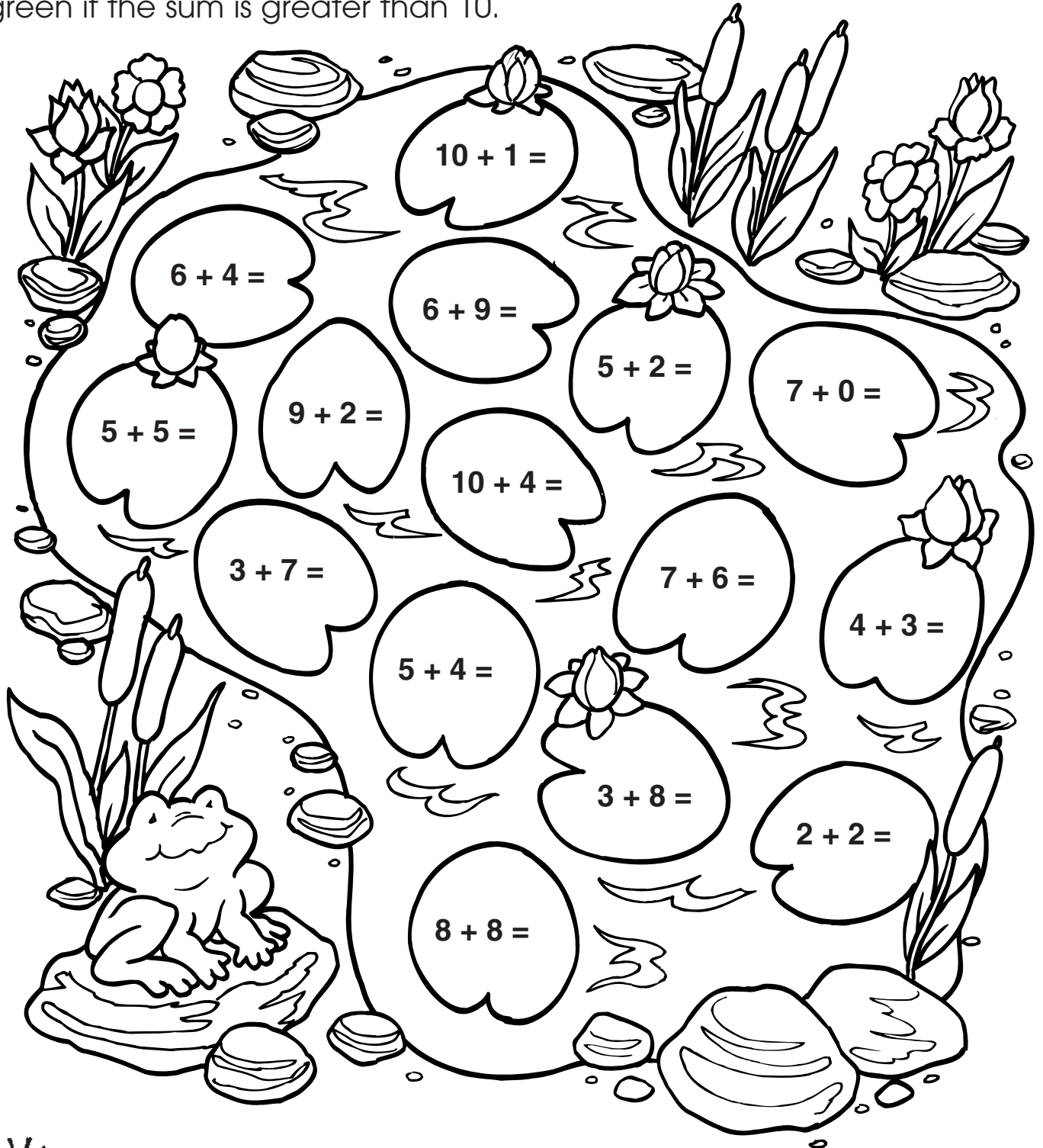


How many different ways can you make a sum of 10? Show your work on another sheet of paper.



Leap on Over

Add. To show the frog's path across the pond, color each lily pad green if the sum is greater than 10.



Copyright © Scholastic Inc.



How many leaps did the frog take across the pond? _____



Flying High

Add down and across to find the missing number.

A.

2	4	6
3	1	4
5	5	10

B.

4	1	
7	3	

C.

6	7	
2	1	

D.

5	6	
4	3	

E.

2	6	
5	0	

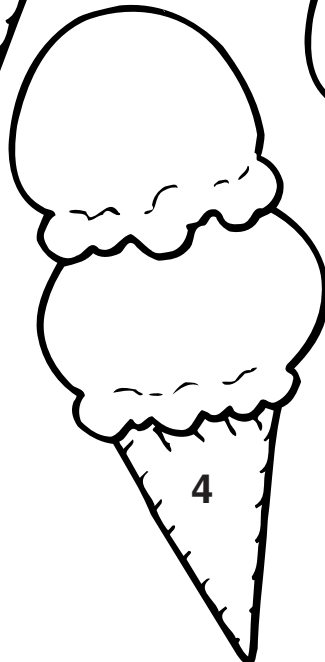
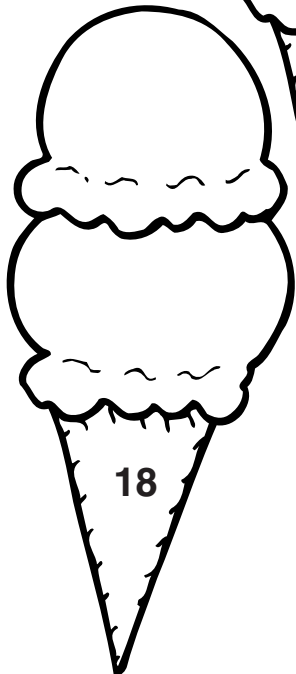
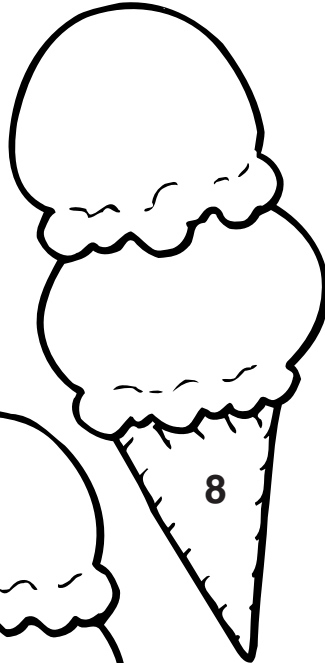
F.

4	7	
3	3	



Double Dips

Write the doubles that equal the number on the cone.



Copyright © Scholastic Inc.

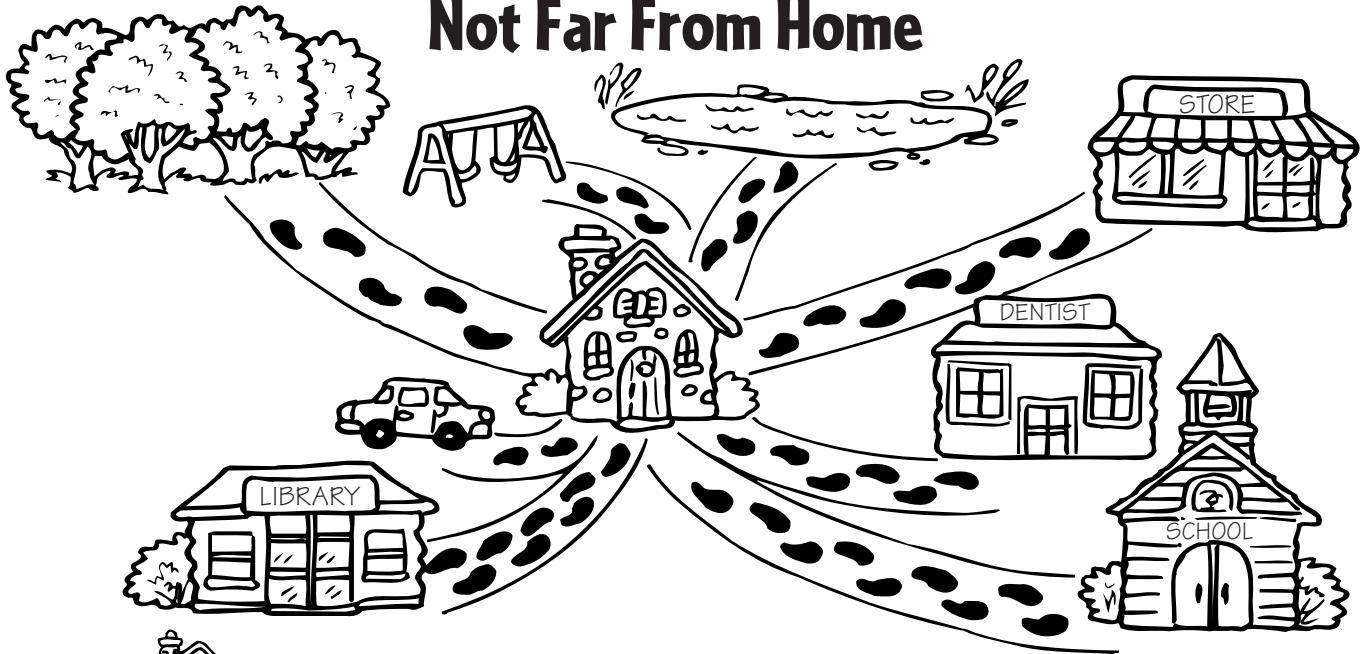


Circle the answer.

When adding doubles, the sum will always be: even odd











Not Far From Home











Start at . Write the number of steps. Add.

steps to + steps home = _____ steps

steps to + steps home = _____ steps

		<u> 7 </u> + <u> 7 </u> = <u> 14 </u>
		<u> </u> + <u> </u> = <u> </u>
		<u> </u> + <u> </u> = <u> </u>
		<u> </u> + <u> </u> = <u> </u>


		<u> </u> + <u> </u> = <u> </u>
		<u> </u> + <u> </u> = <u> </u>
		<u> </u> + <u> </u> = <u> </u>
		<u> </u> + <u> </u> = <u> </u>



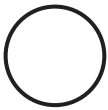
Break the Code

Subtract.


A.
$$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$$




B.
$$\begin{array}{r} 13 \\ - 7 \\ \hline \end{array}$$



C.
$$\begin{array}{r} 17 \\ - 7 \\ \hline \end{array}$$



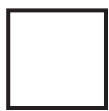
D.
$$\begin{array}{r} 18 \\ - 9 \\ \hline \end{array}$$




E.
$$\begin{array}{r} 15 \\ - 8 \\ \hline \end{array}$$



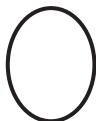
F.
$$\begin{array}{r} 11 \\ - 9 \\ \hline \end{array}$$




G.
$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$



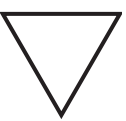
H.
$$\begin{array}{r} 14 \\ - 6 \\ \hline \end{array}$$




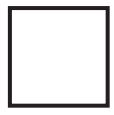
I.
$$\begin{array}{r} 11 \\ - 8 \\ \hline \end{array}$$




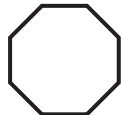
J.
$$\begin{array}{r} 7 \\ - 6 \\ \hline \end{array}$$



Use the answers above to solve each problem.

K. 


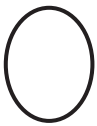
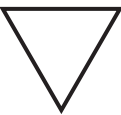
$$\begin{array}{r} _ \\ - \\ \hline \end{array}$$

L. 


$$\begin{array}{r} _ \\ - \\ \hline \end{array}$$

M. 


$$\begin{array}{r} _ \\ - \\ \hline \end{array}$$


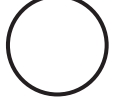
N. 


$$\begin{array}{r} _ \\ - \\ \hline \end{array}$$

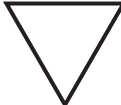


O. 



$$\begin{array}{r} _ \\ - \\ \hline \end{array}$$

P. 



$$\begin{array}{r} _ \\ - \\ \hline \end{array}$$

Q. 



$$\begin{array}{r} _ \\ - \\ \hline \end{array}$$



The Big Search

Subtract. Circle the difference.

$11 - 7 =$ five three four	$14 - 9 =$ nine one five
$13 - 6 =$ six nine seven	$16 - 5 =$ twelve thirteen eleven
$18 - 9 =$ eleven ten nine	$17 - 11 =$ seven six ten
$15 - 5 =$ ten seven five	$12 - 9 =$ three two four
$12 - 4 =$ six eight nine	$11 - 9 =$ three five two

Find each circled number in the word puzzle. Look \rightarrow and \downarrow .

f	o	u	r	h	i	o	n	e	g	s	k	m
i	f	o	n	t	g	y	f	a	f	u	e	z
f	t	l	u	e	j	s	i	x	s	b	x	t
t	t	w	e	l	v	e	v	k	s	t	l	h
e	p	n	i	n	e	w	e	j	e	r	t	i
e	d	n	g	q	i	h	r	y	v	a	q	r
n	v	h	h	o	t	h	r	e	e	c	s	t
d	m	k	t	c	w	b	t	e	n	t	r	e
x	d	i	p	g	o	a	c	p	f	i	s	e
c	e	l	e	v	e	n	a	b	z	o	v	n
b	w	u	d	i	f	f	e	r	e	n	c	e



See if you can find these number words: twelve, fifteen, thirteen, subtraction, difference.



Race Through the Facts

Add or subtract. The race car that ends with the highest number wins the race!

$7 + 2 = \underline{\quad}$ $-4 = \underline{\quad}$ $-3 = \underline{\quad}$ $+9 = \underline{\quad}$
 $12 - 3 = \underline{\quad}$ $-6 = \underline{\quad}$ $+2 = \underline{\quad}$ $+9 = \underline{\quad}$ $+5 = \underline{\quad}$
 $+3 = \underline{\quad}$ $-6 = \underline{\quad}$ $+7 = \underline{\quad}$ $-6 = \underline{\quad}$ $+4 = \underline{\quad}$
 $-2 = \underline{\quad}$ $+3 = \underline{\quad}$ $+7 = \underline{\quad}$ $+6 = \underline{\quad}$ $-9 = \underline{\quad}$
 $+7 = \underline{\quad}$ $+4 = \underline{\quad}$ $+1 = \underline{\quad}$ $-9 = \underline{\quad}$
 $+1 = \underline{\quad}$ $-8 = \underline{\quad}$ $+2 = \underline{\quad}$ $+3 = \underline{\quad}$ $-3 = \underline{\quad}$
 $-11 = \underline{\quad}$ $+2 = \underline{\quad}$ $+3 = \underline{\quad}$ $-3 = \underline{\quad}$
 $-5 = \underline{\quad}$ $+13 = \underline{\quad}$ $-7 = \underline{\quad}$ $+3 = \underline{\quad}$

Copyright © Scholastic Inc.



Color the winning race car blue.



Little Snacks

Add or subtract. Then follow the maze through the even answers.

Start

$2 + 2 =$

$10 - 7 =$

$15 - 6 =$

$17 - 8 =$

$5 + 2 =$

$13 - 5 =$

$13 - 6 =$

$16 - 9 =$

$4 + 5 =$

$14 - 8 =$

$16 - 6 =$

$7 + 5 =$

$8 + 3 =$

$9 + 4 =$

$11 + 3 =$

$3 + 7 =$

$18 - 6 =$

$9 + 9 =$



The elephant found 9 peanuts. He ate 6 peanuts.
How many peanuts are left? _____