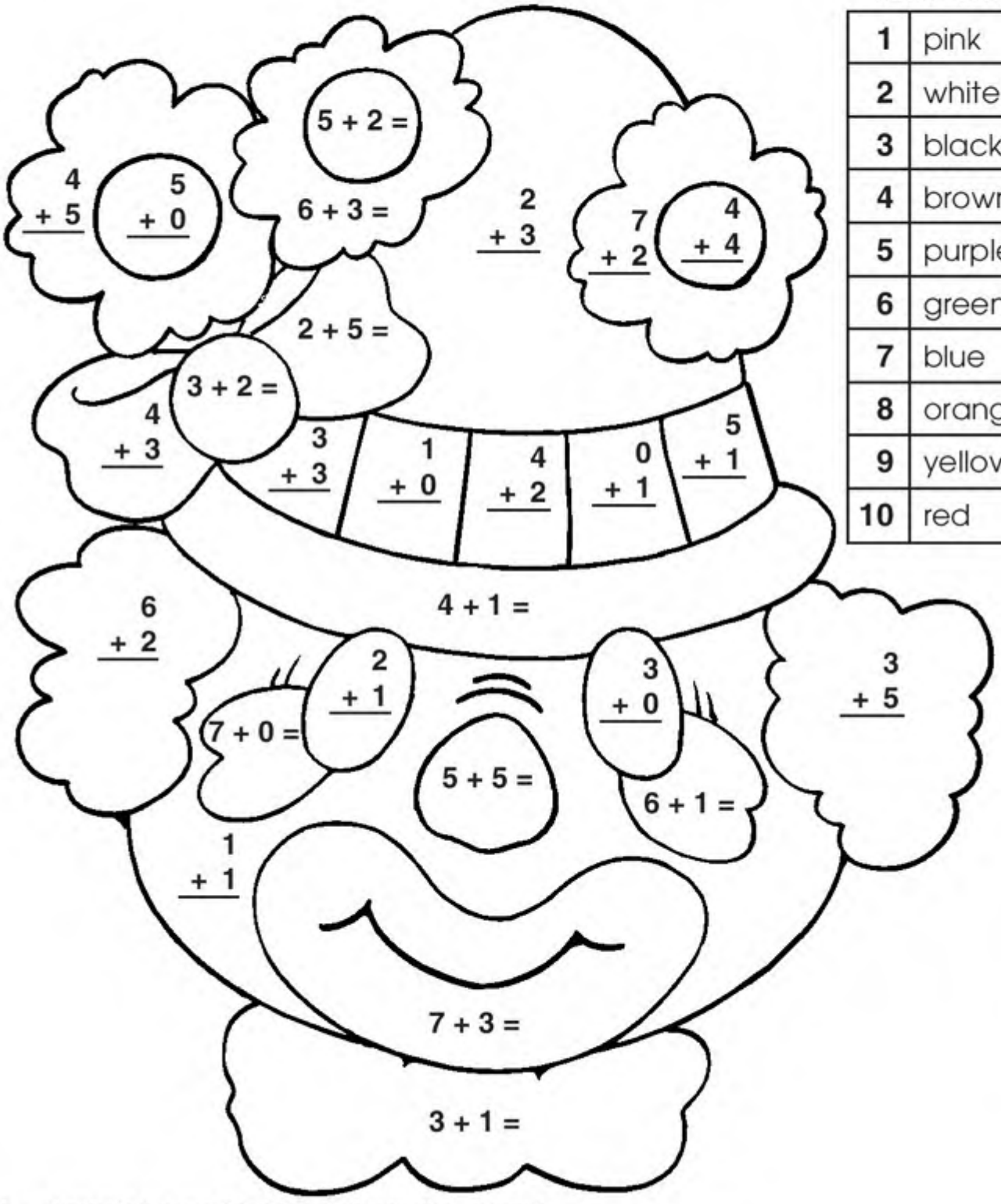
Clowning Around

Color Code

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



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Lovely Ladybugs

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

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

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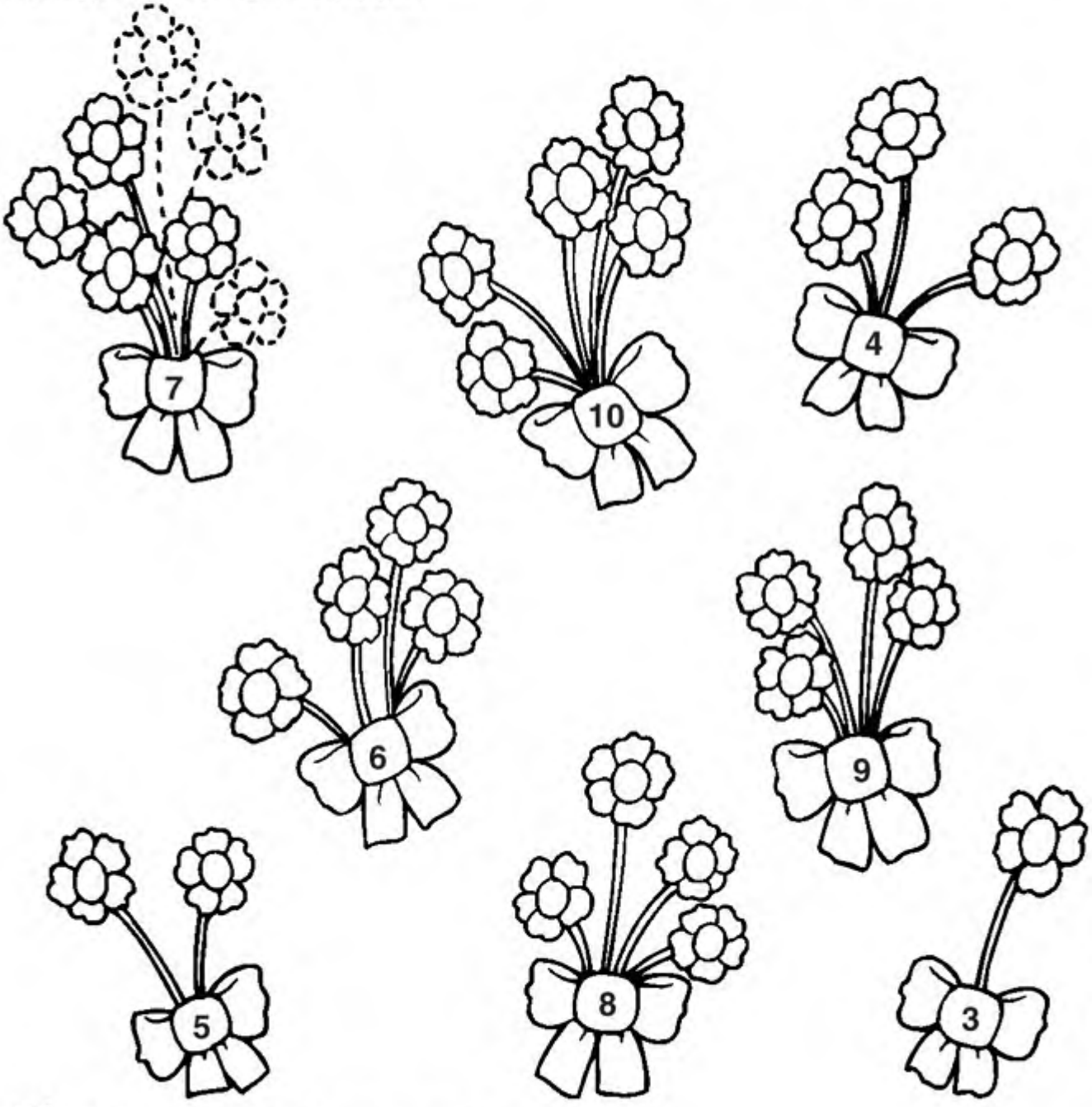
Beautiful Bouquet

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.

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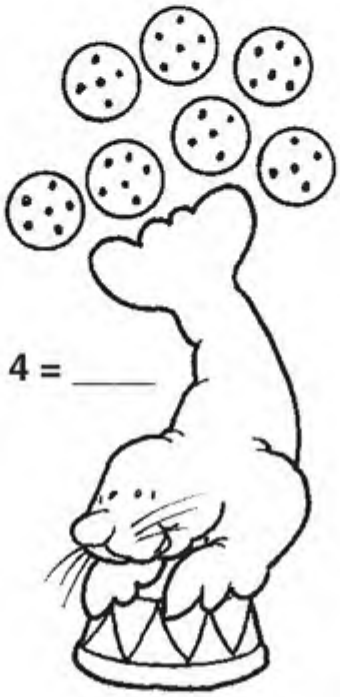
Juggling Act

Cross out. Write how many are left.

3 – 1 = 2

4 – 2 = ____

7 – 4 = ____



9 – 6 = ____

5 – 3 = ____

6 – 5 = ____

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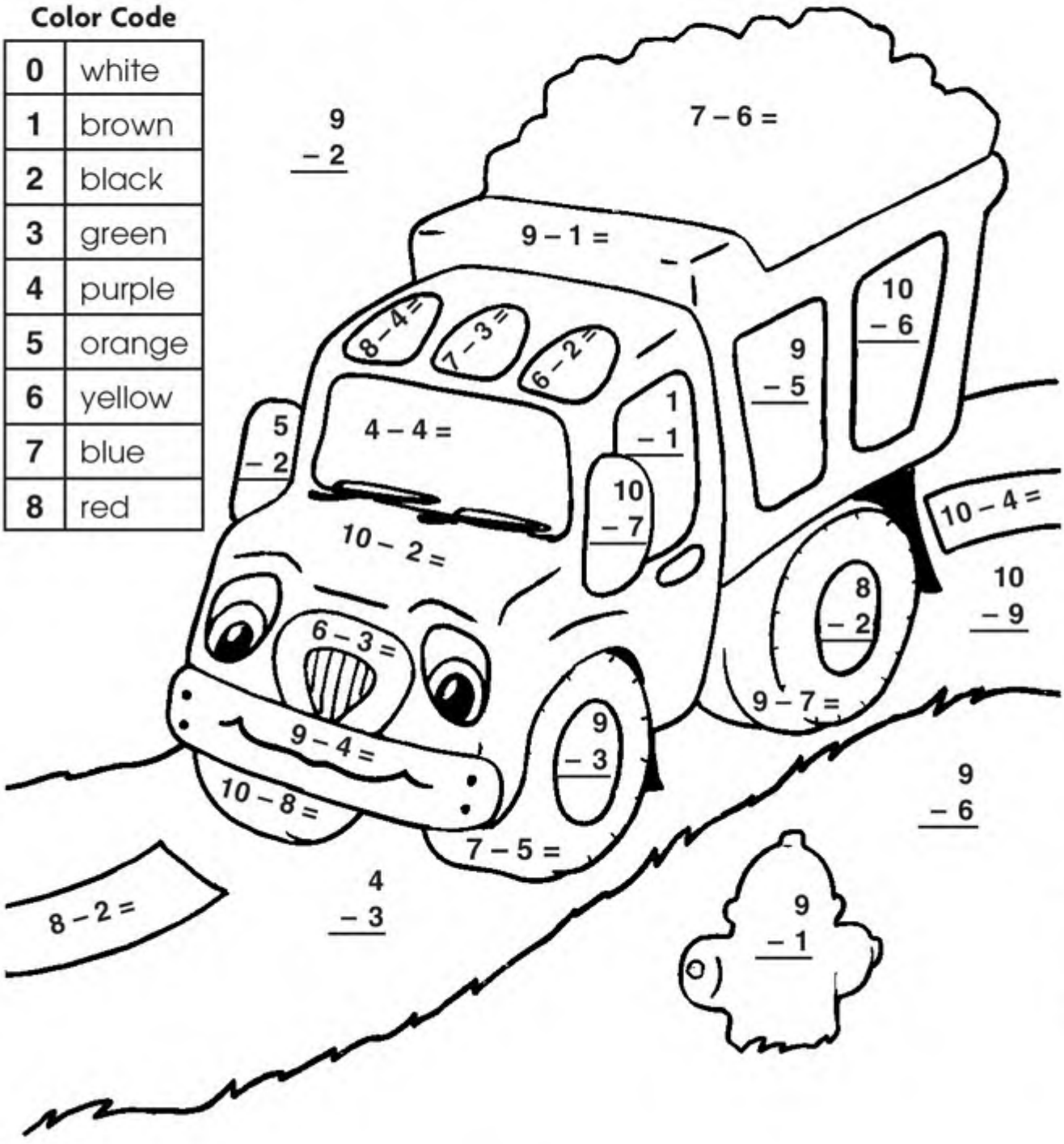
Trucking Along

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



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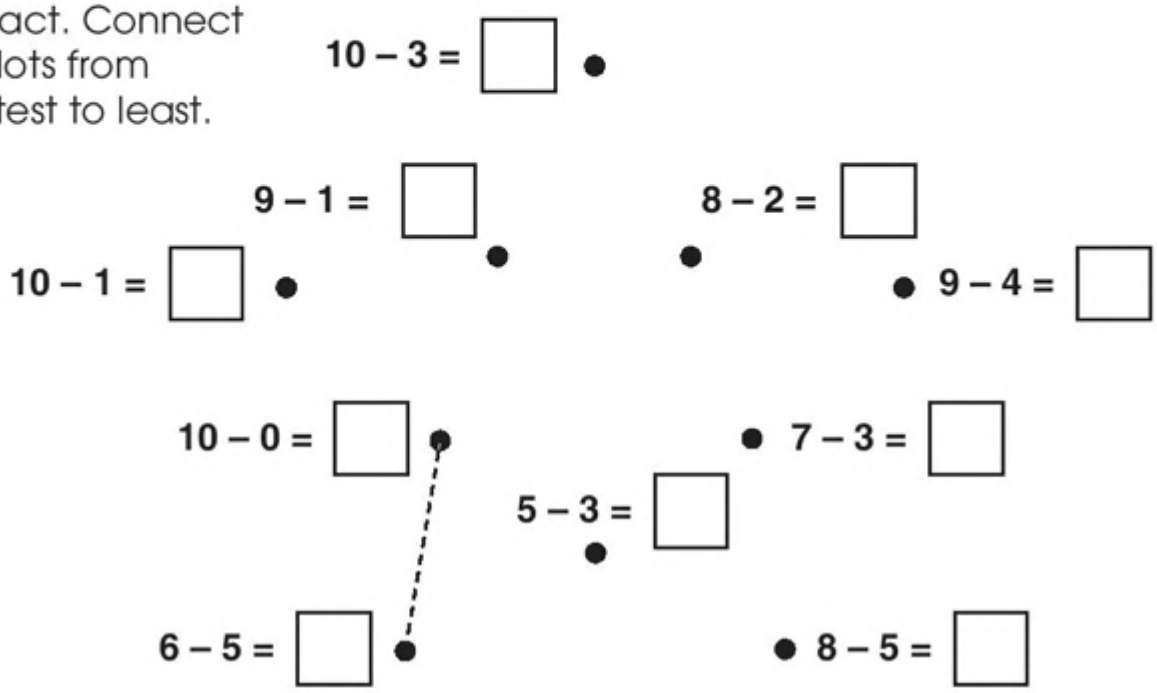
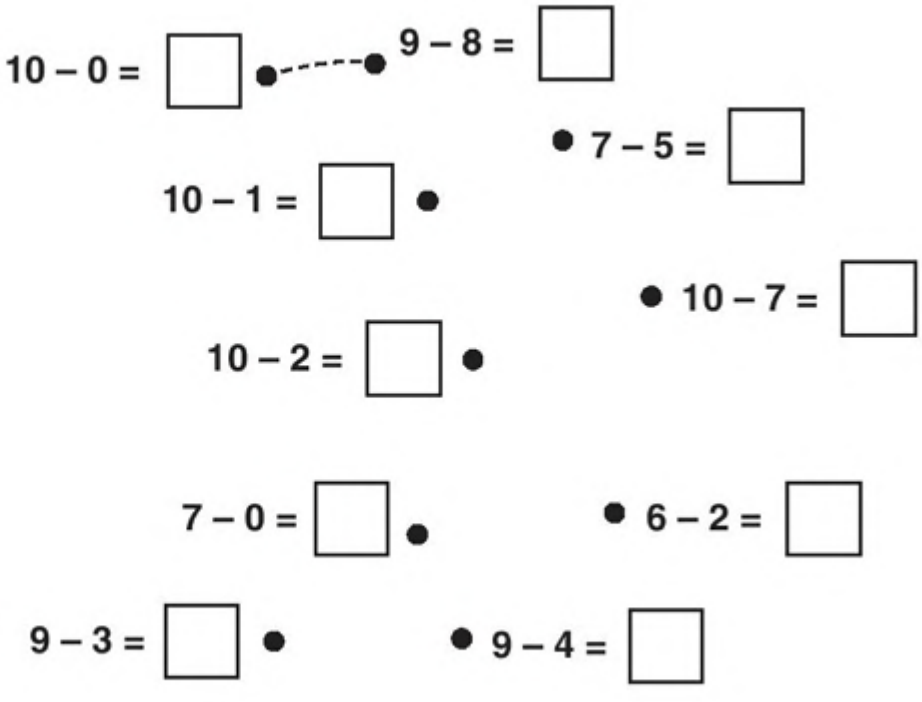
Night Lights

Subtract. Connect the dots from greatest to least.



Subtract. Connect the dots from least to greatest.



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

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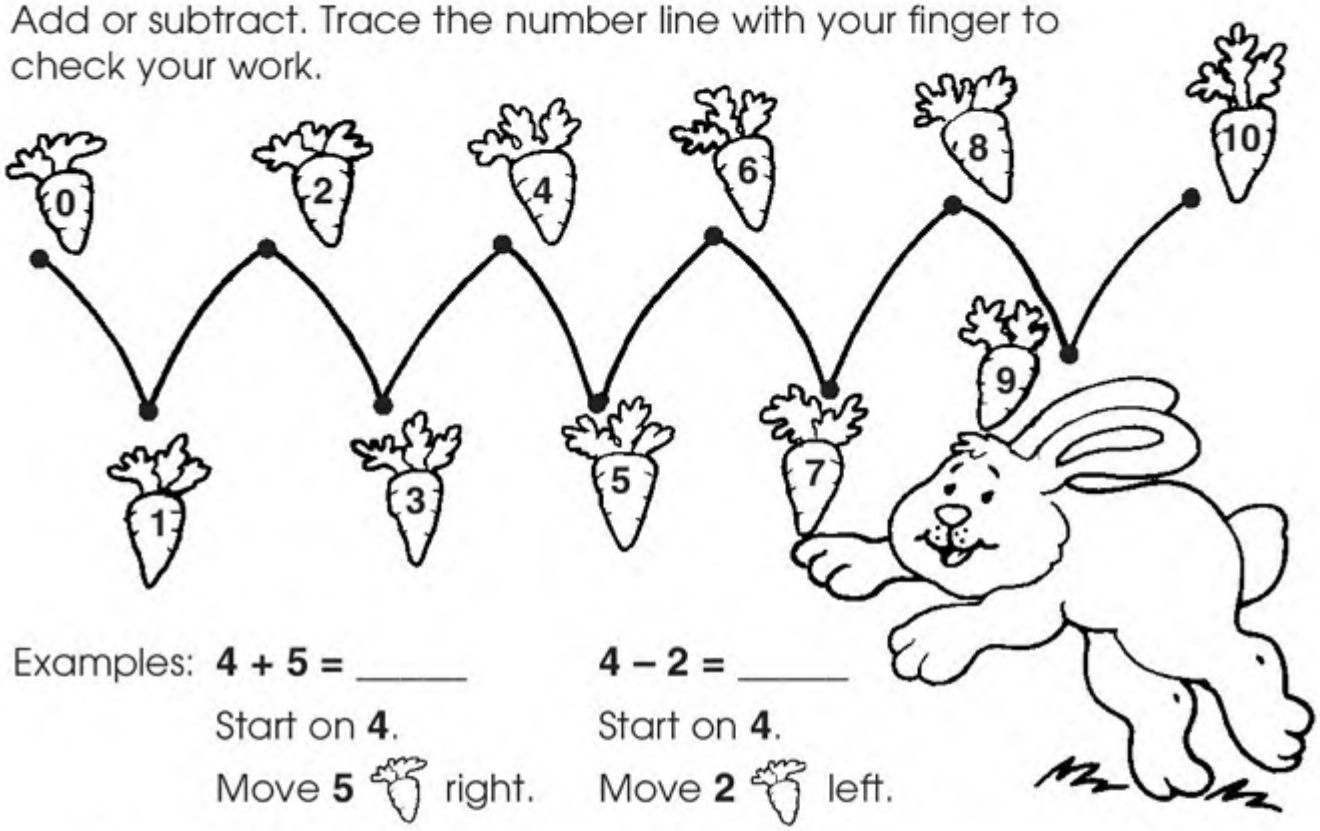
Hop to It

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



Examples: **4 + 5 = _____**
Start on **4**.
Move **5** right.

4 – 2 = _____
Start on **4**.
Move **2** left.

7 – 3 = _____	**9 – 6 = _____**	**2 + 0 = _____**
5 + 5 = _____	**8 – 7 = _____**	**4 + 3 = _____**
10 – 4 = _____	**6 + 2 = _____**	**7 – 2 = _____**

Circle the answer to each question.

What direction did move to add? left or right

What direction did move to subtract? left or right

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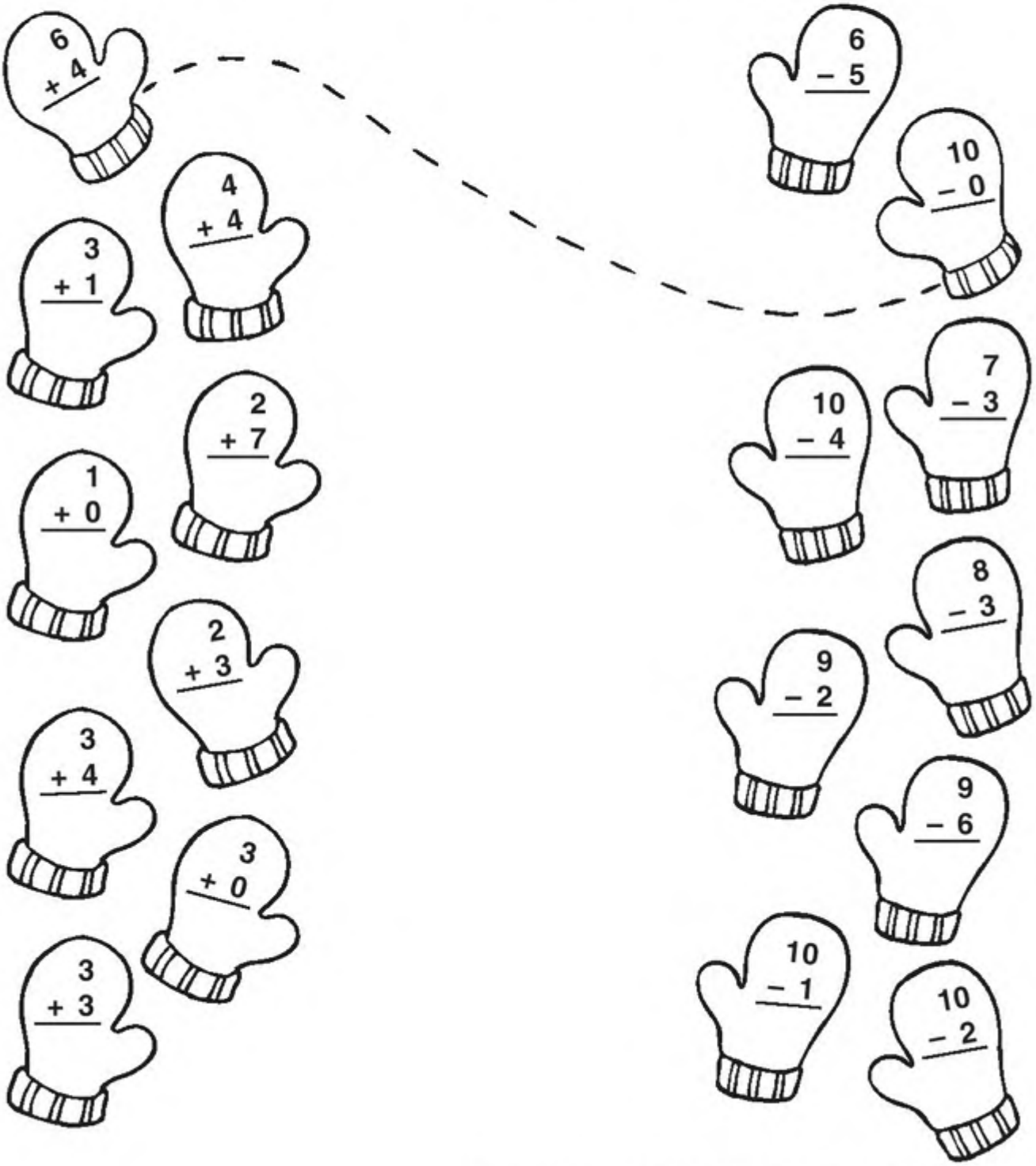
Mitten Matchup

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



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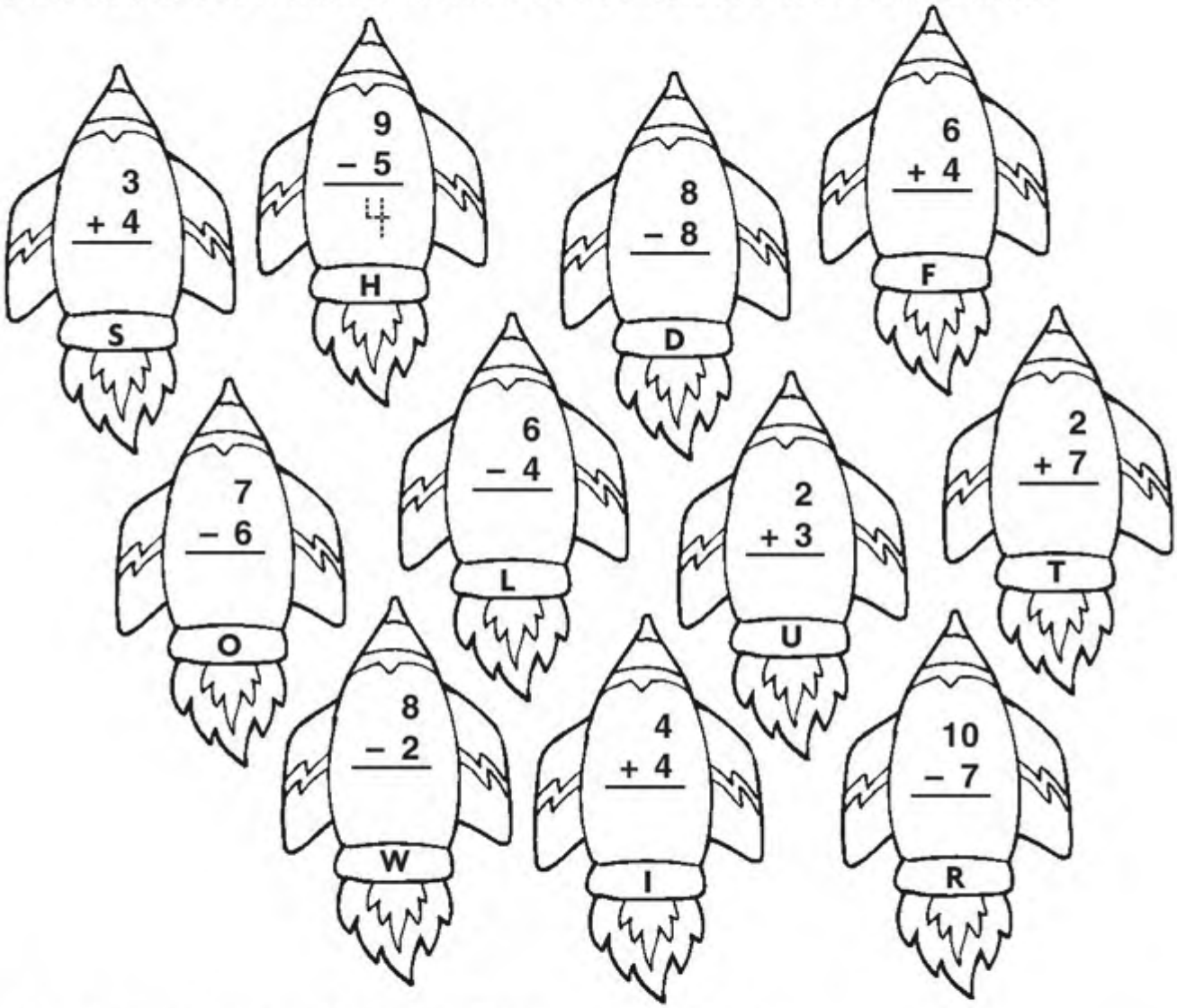
Blast Off

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



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

____	____	____		____	____	____		____	____
8	9	7		1	5	9		1	10

____	____	____	____		____	____	____	____	____!
9	4	8	7		6	1	3	2	0

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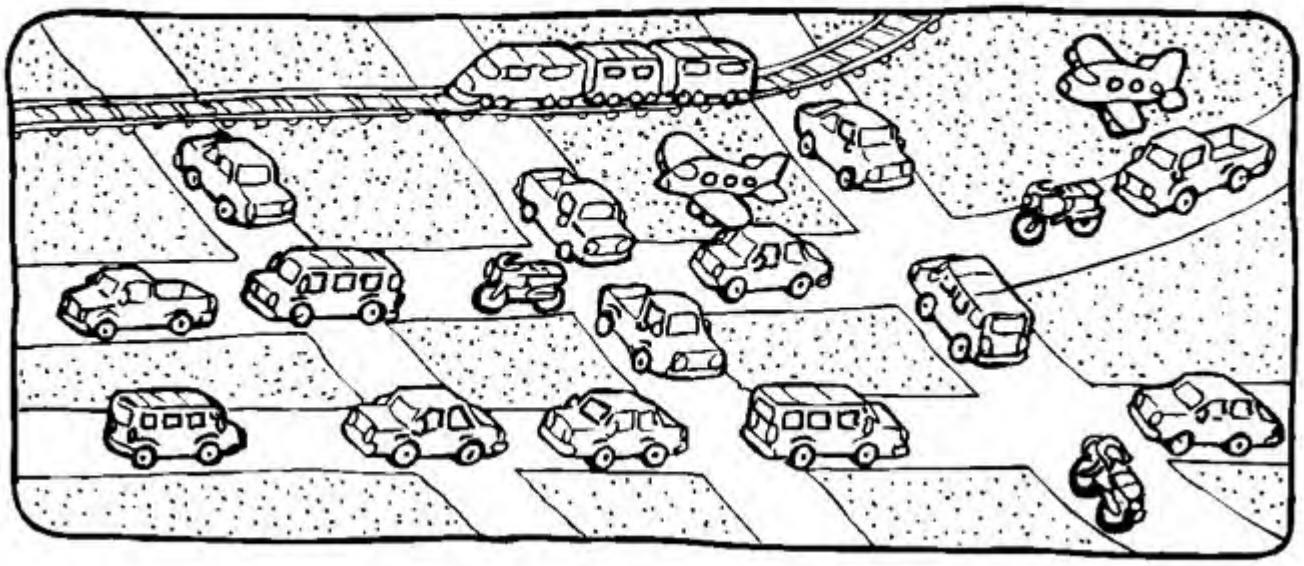
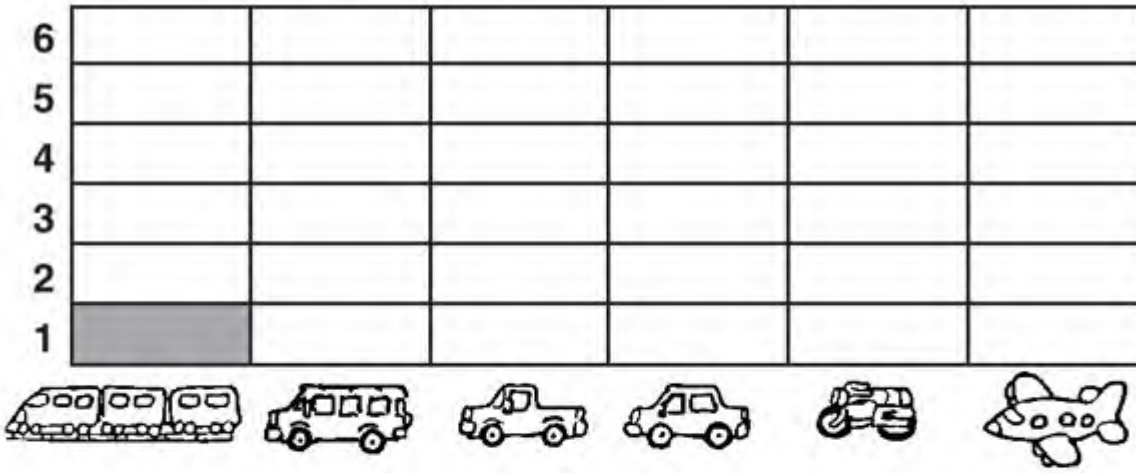
Out on the Town



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



A. How many and altogether? 6 + 2 = 8

B. How many and in all? ____ + ____ = ____

C. How many more than ? ____ + ____ = ____

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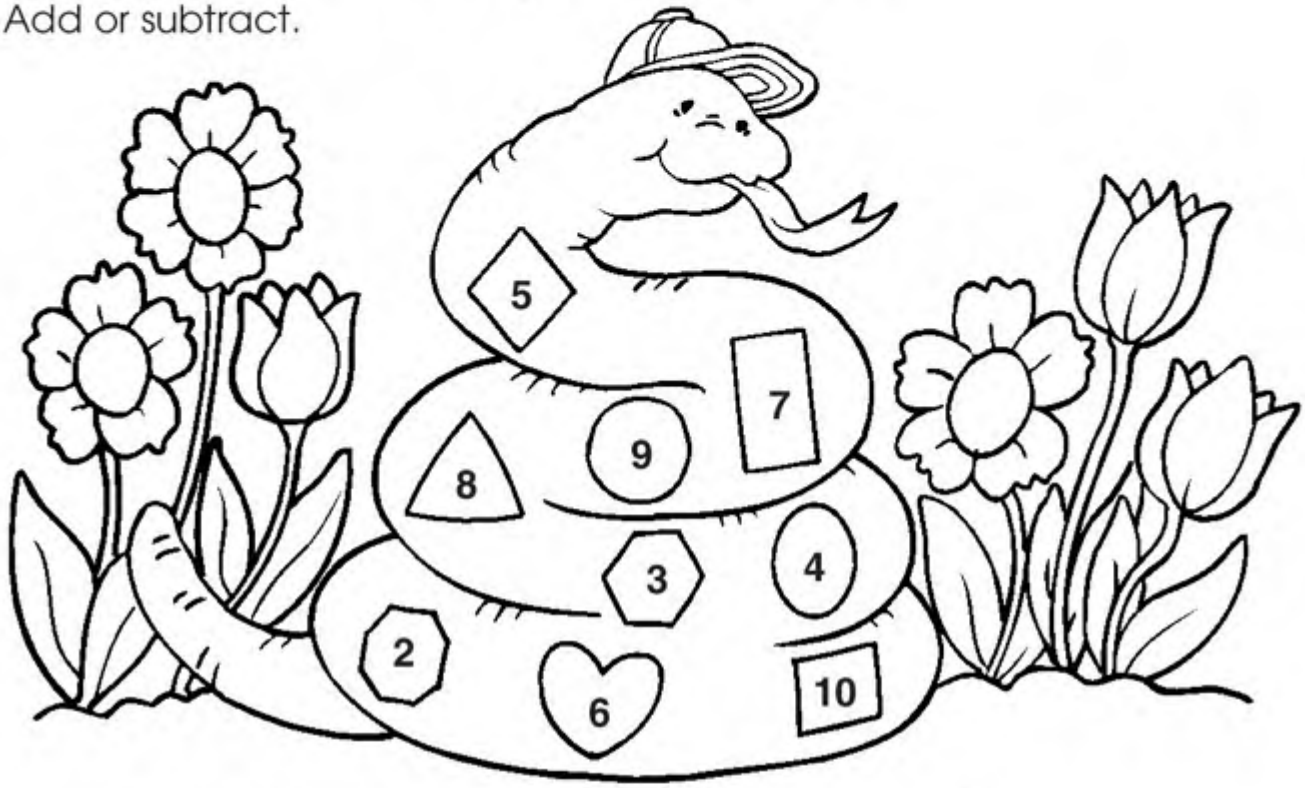
Shapes on a Snake

Add or subtract.



A. 6 + 4 = 10

B. ▭ − ◇ = _____

C. ○ − ⬡ = _____

D. ⬭ + ♡ = _____

E. ▯ + ⬡ = _____

F. ⬡ + ⬡ = _____

G. ◇ + ⬡ = _____

H. ♡ + ⬭ = _____

I. △ − ▯ = _____

J. ▭ − ⬡ = _____

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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?

7 + 3 = 10 cars

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

____ + or − ____ = ____ boxes

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

____ + or − ____ = ____ planes

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

____ + or − ____ = ____ more girls

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

____ + or − ____ = ____ people

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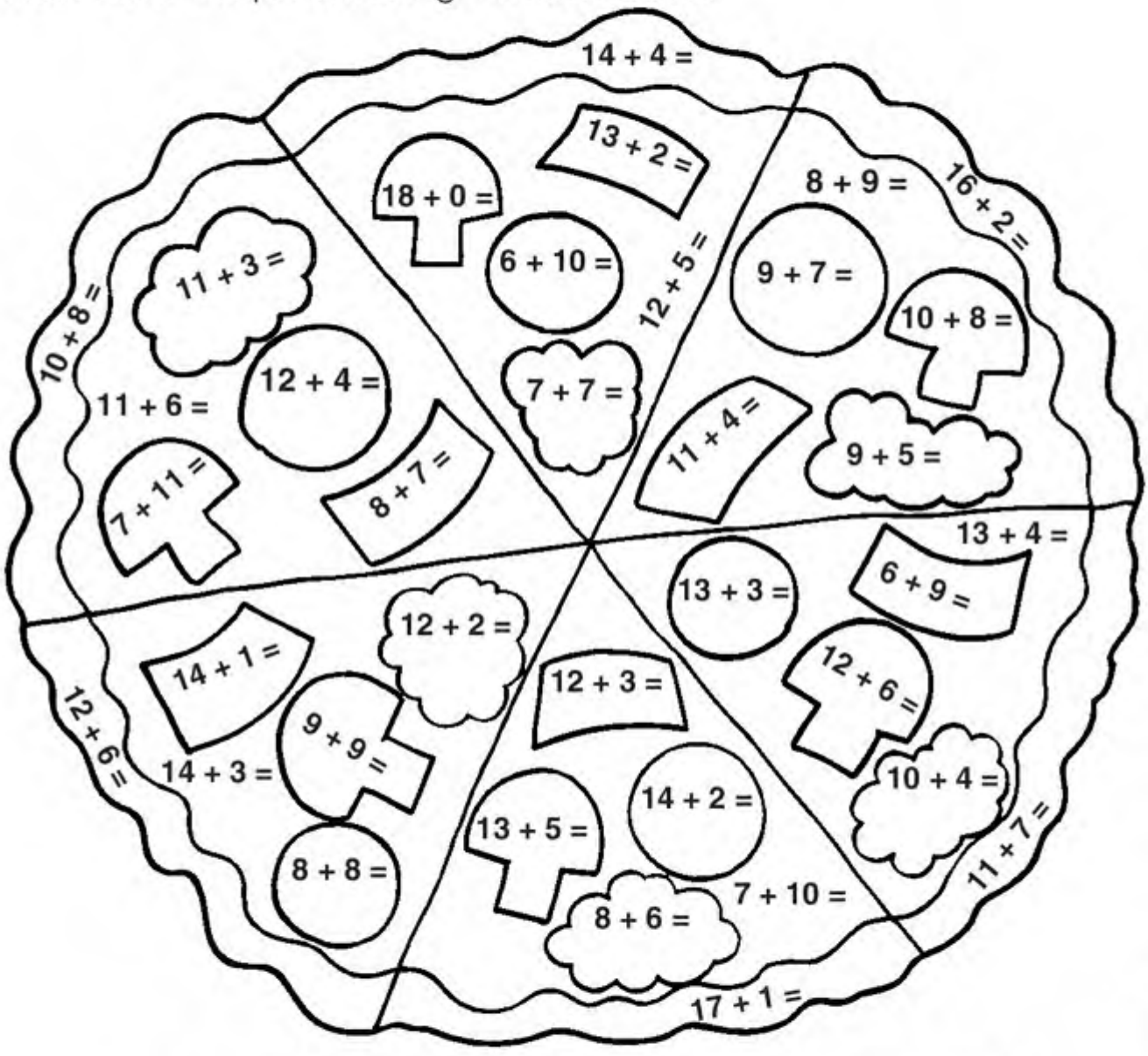
Slice It Up

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.

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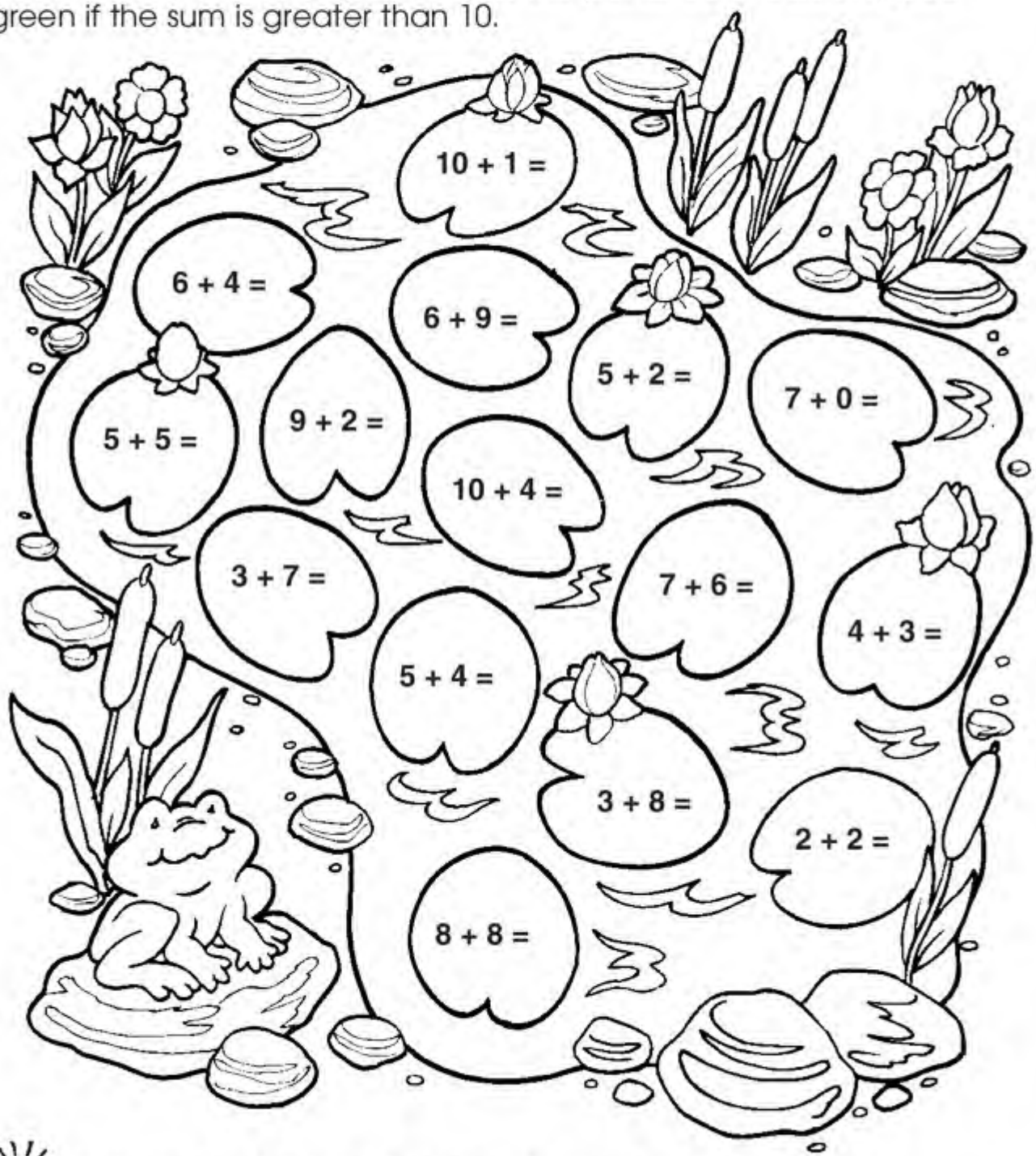
Leap on Over

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



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

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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	

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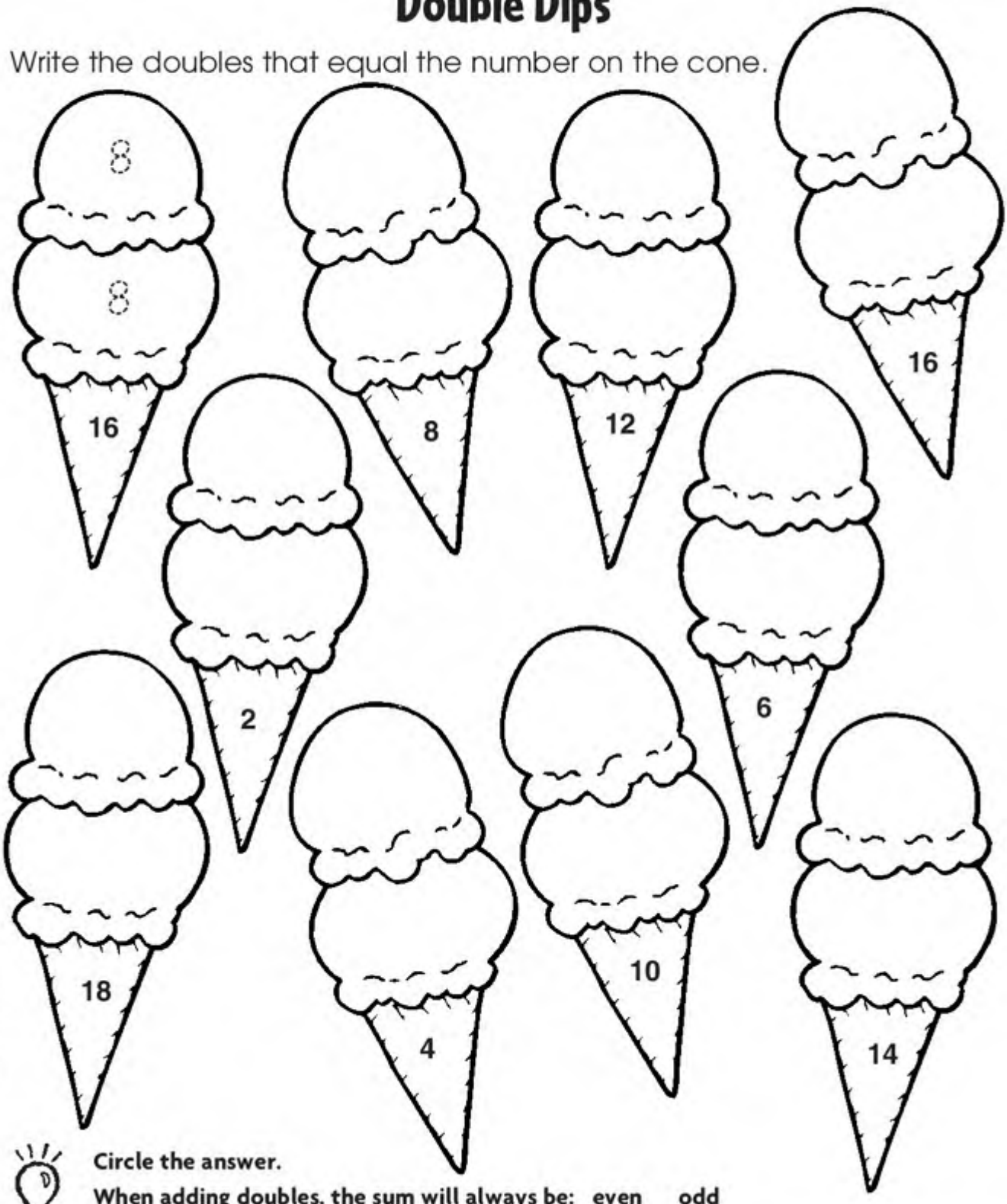
Double Dips

Write the doubles that equal the number on the cone.



Circle the answer.

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

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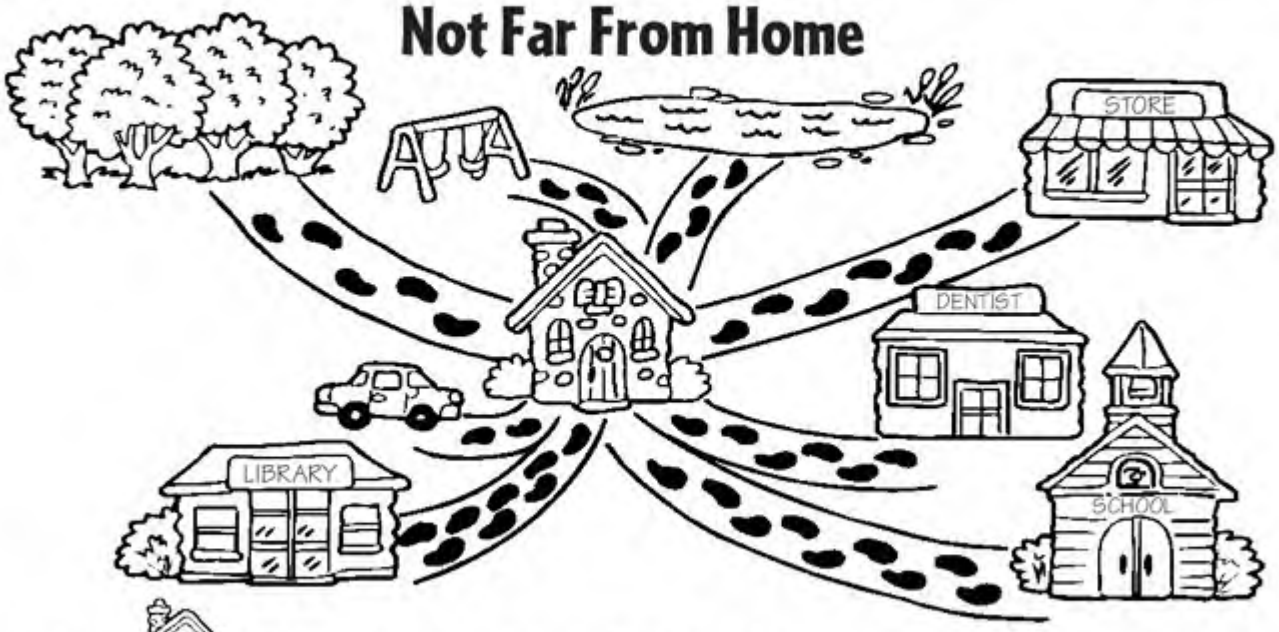
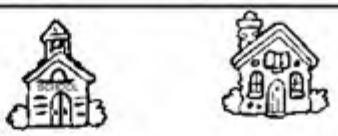
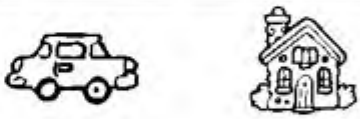
Name _____

Not Far From Home



Start at .Write the number of steps. Add.

steps to + steps home = _____ steps

7 + 7 = 14	 _____ + _____ = _____
_____ + _____ = _____	_____ + _____ = _____
_____ + _____ = _____	 _____ + _____ = _____
_____ + _____ = _____	_____ + _____ = _____

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Break the Code

Subtract.

A. 6 − 2 = 4

B. 13 − 7 = ○

C. 17 − 7 = ▭

D. 18 − 9 = ⬠

E. 15 − 8 = ◇

F. 11 − 9 = □

G. 9 − 4 = ⬡

H. 14 − 6 = ⬭

I. 11 − 8 = ⯃

J. 7 − 6 = ▽

Use the answers above to solve each problem.

K. ⬡ − □ = _____

L. ⬠ − ⯃ = _____

M. ◇ − ⬡ = _____

N. ⬭ − ▽ = _____

O. ▽ □ − ○ = _____

P. ▽ ○ − ⬭ = _____

Q. ▽ △ − ⬡ = _____

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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 → and ↓.

(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

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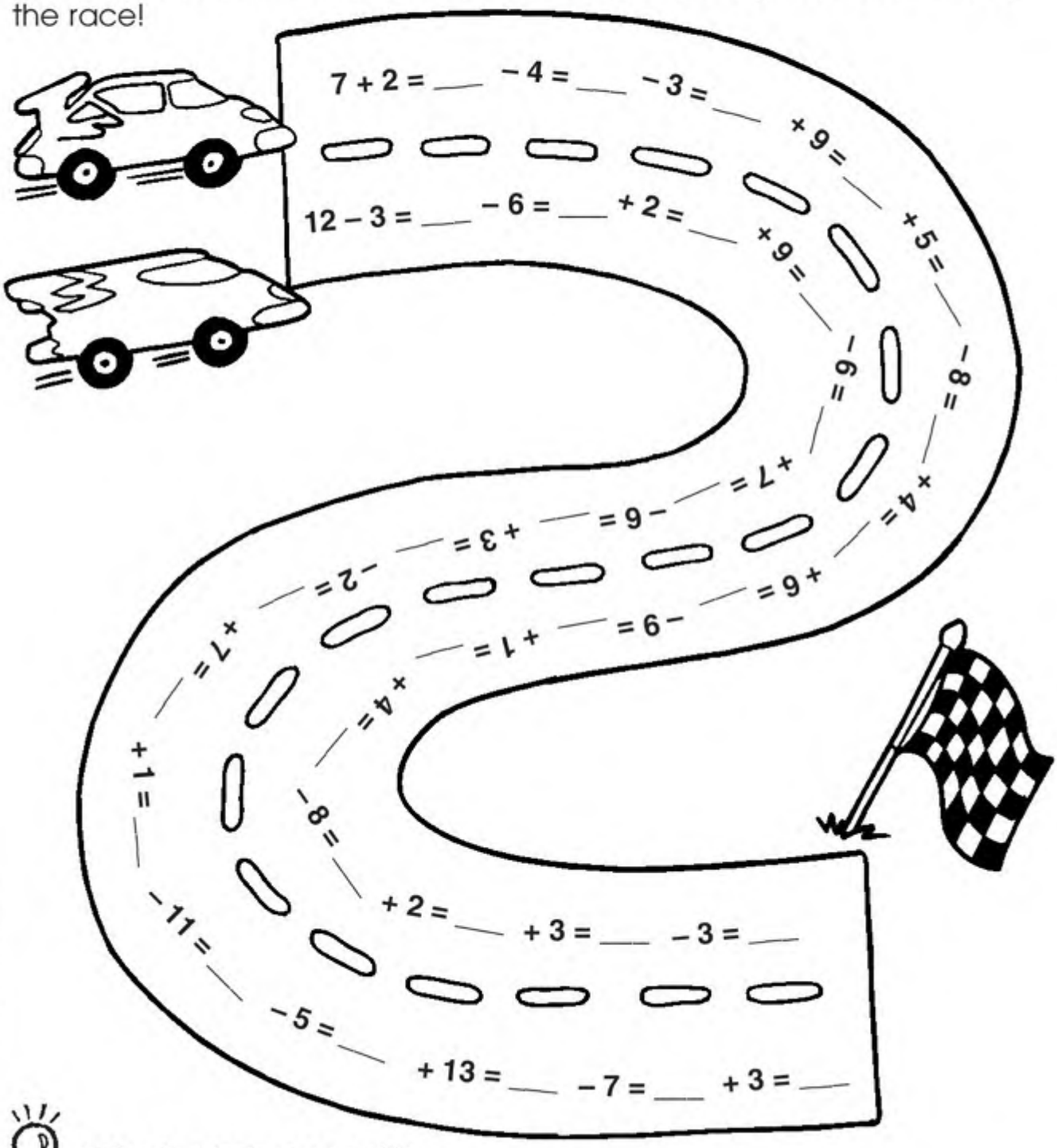
See if you can find these number words: twelve, fifteen, thirteen, subtraction, difference.

Race Through the Facts

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



Color the winning race car blue.

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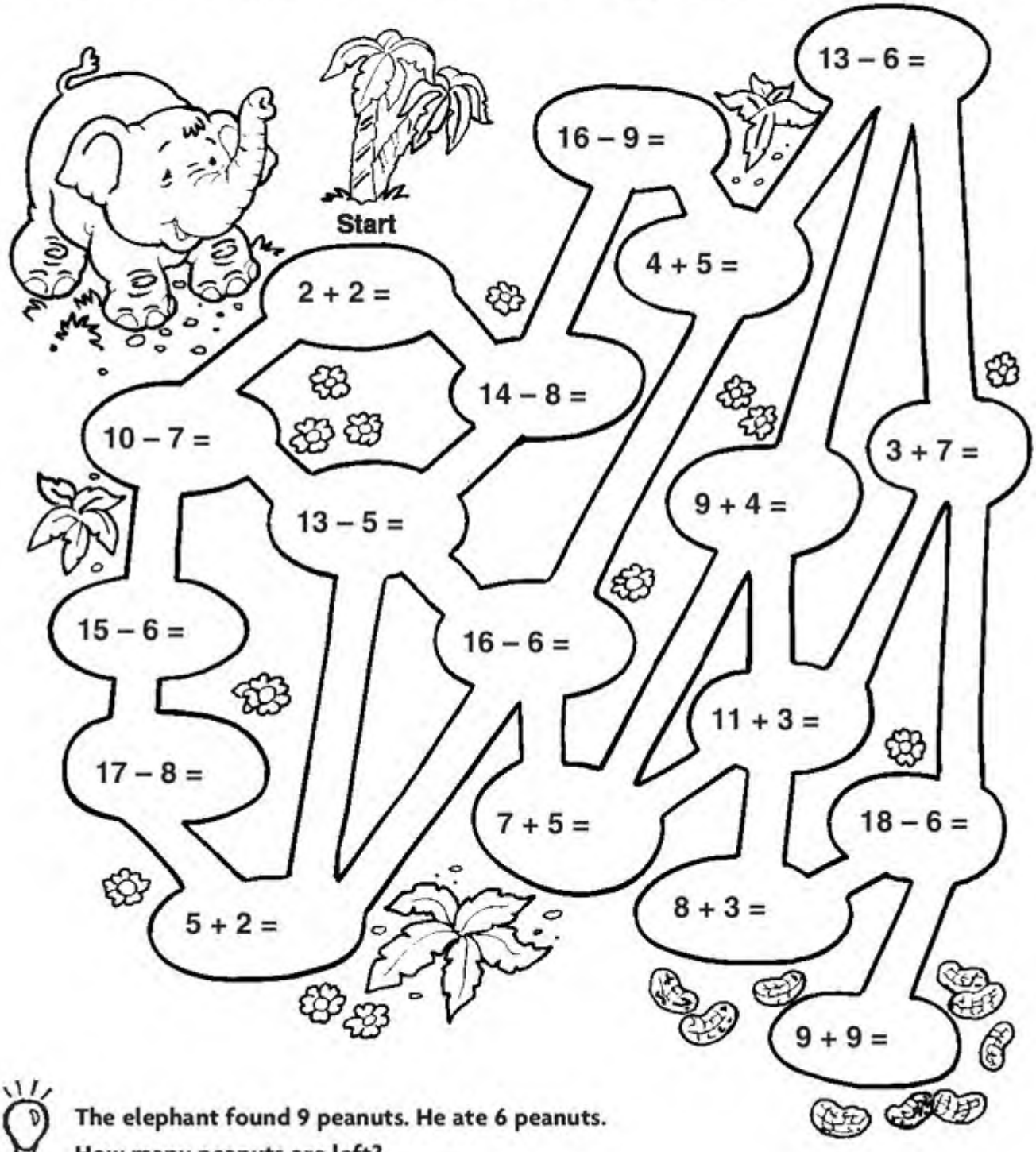
Little Snacks

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



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

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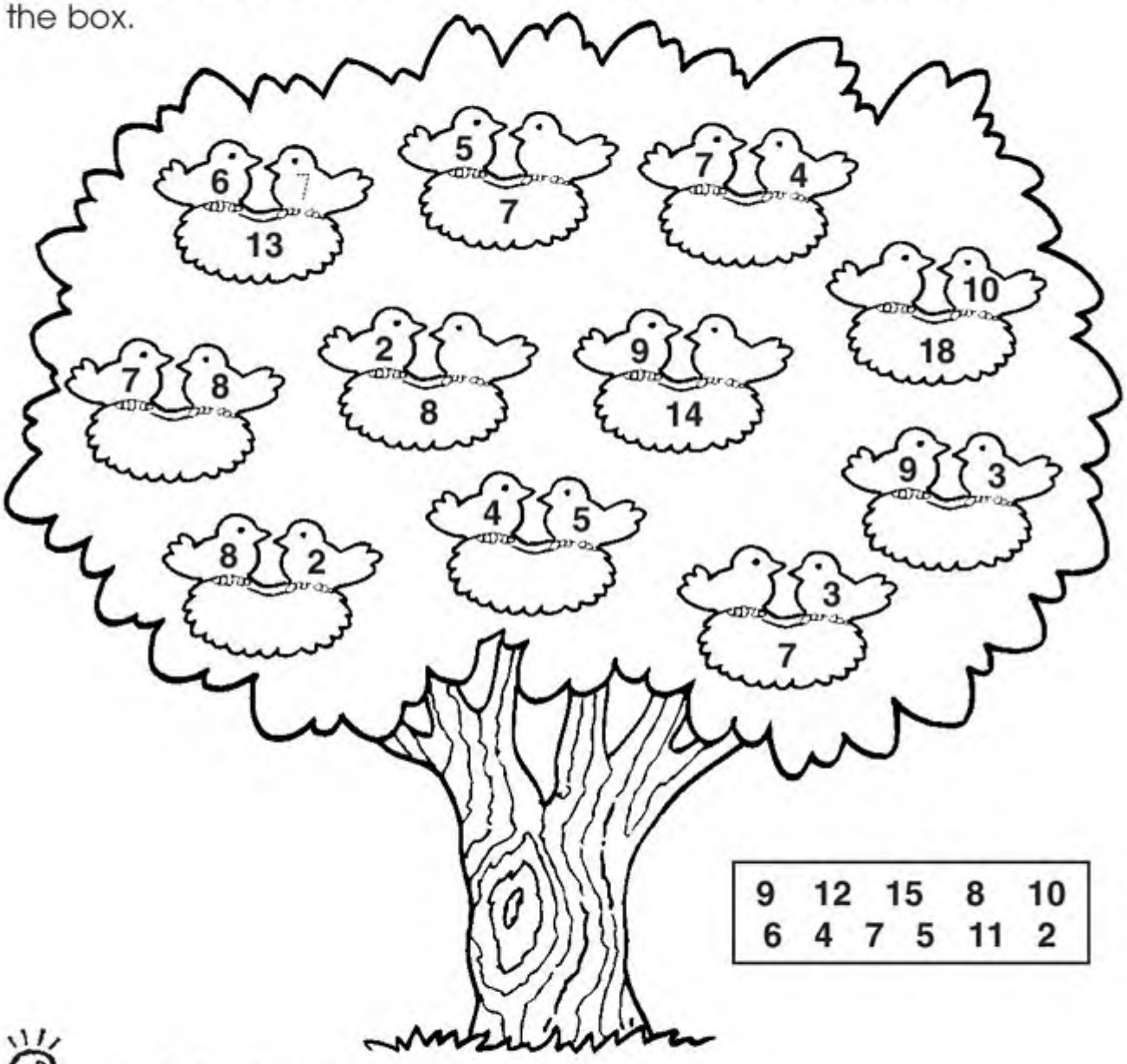
Flying Families

Fill in the missing number for each family. Use the numbers from the box.



9	12	15	8	10
6	4	7	5	11	2

Fill in the families with twins.

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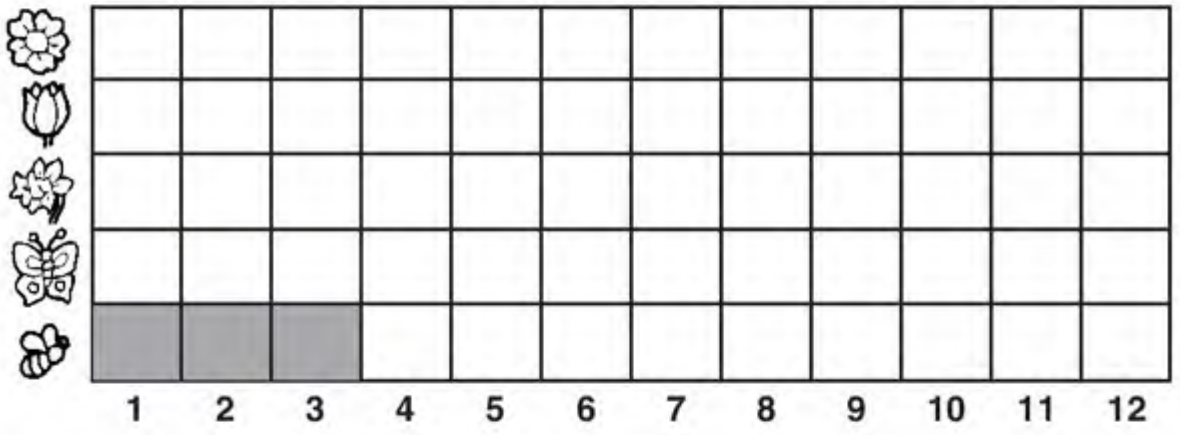
Colorful Flowers

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



A. Which flower is found the most?

B. How many and altogether? _____ + _____ = _____

C. How many more than ? _____ - _____ = _____

D. How many insects in all? _____ + _____ = _____

E. How many more than ? _____ - _____ = _____

F. How many and altogether? _____ + _____ = _____

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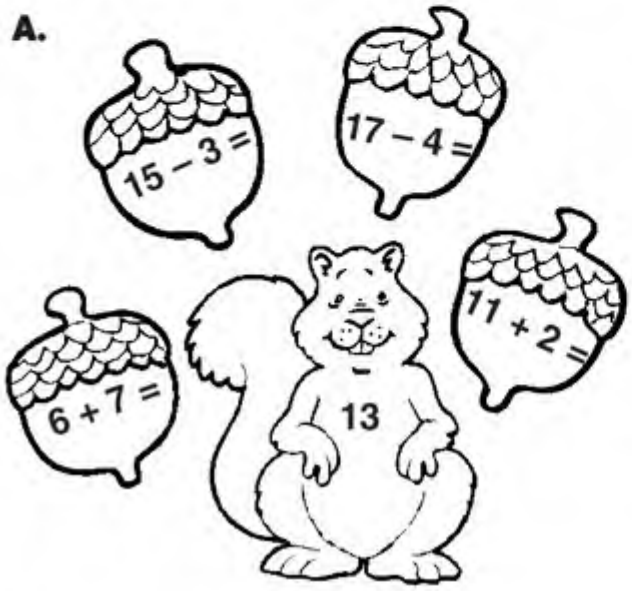
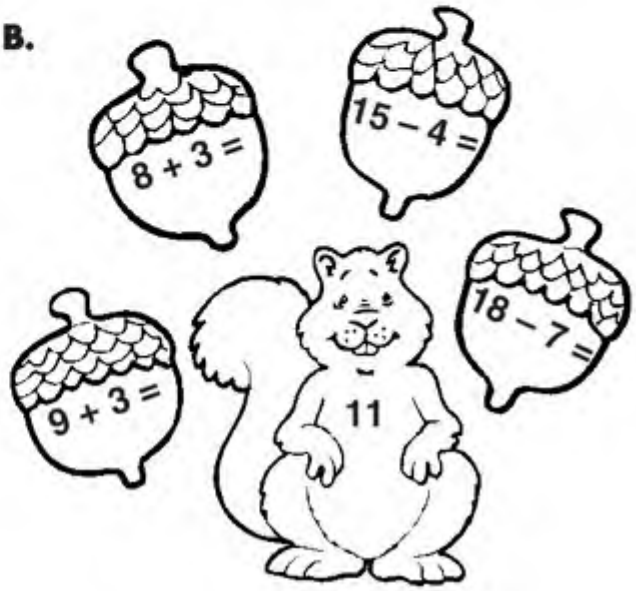
A Nutty Bunch

Add or subtract. Color the nut brown if the answer matches the squirrel.

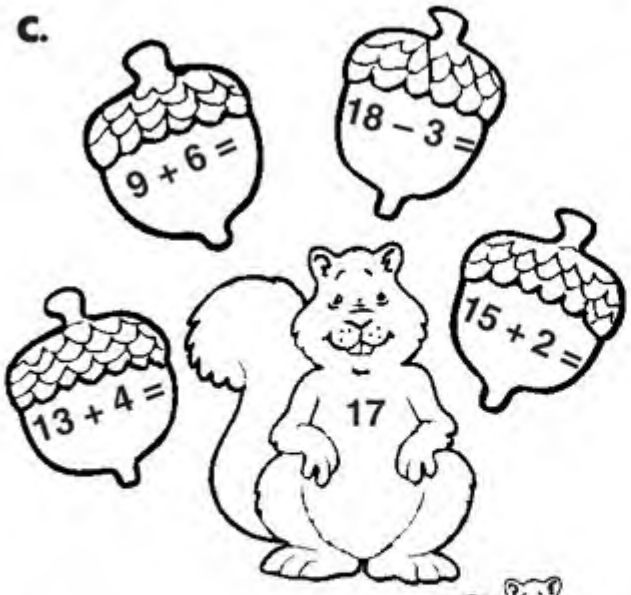
A.



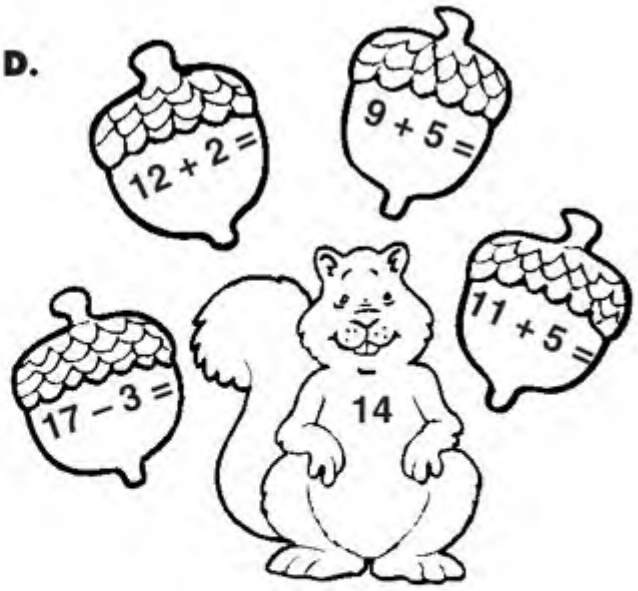
B.



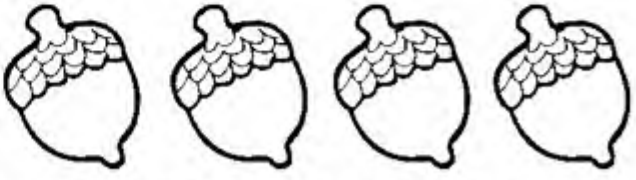
C.



D.



Create a nutty bunch.



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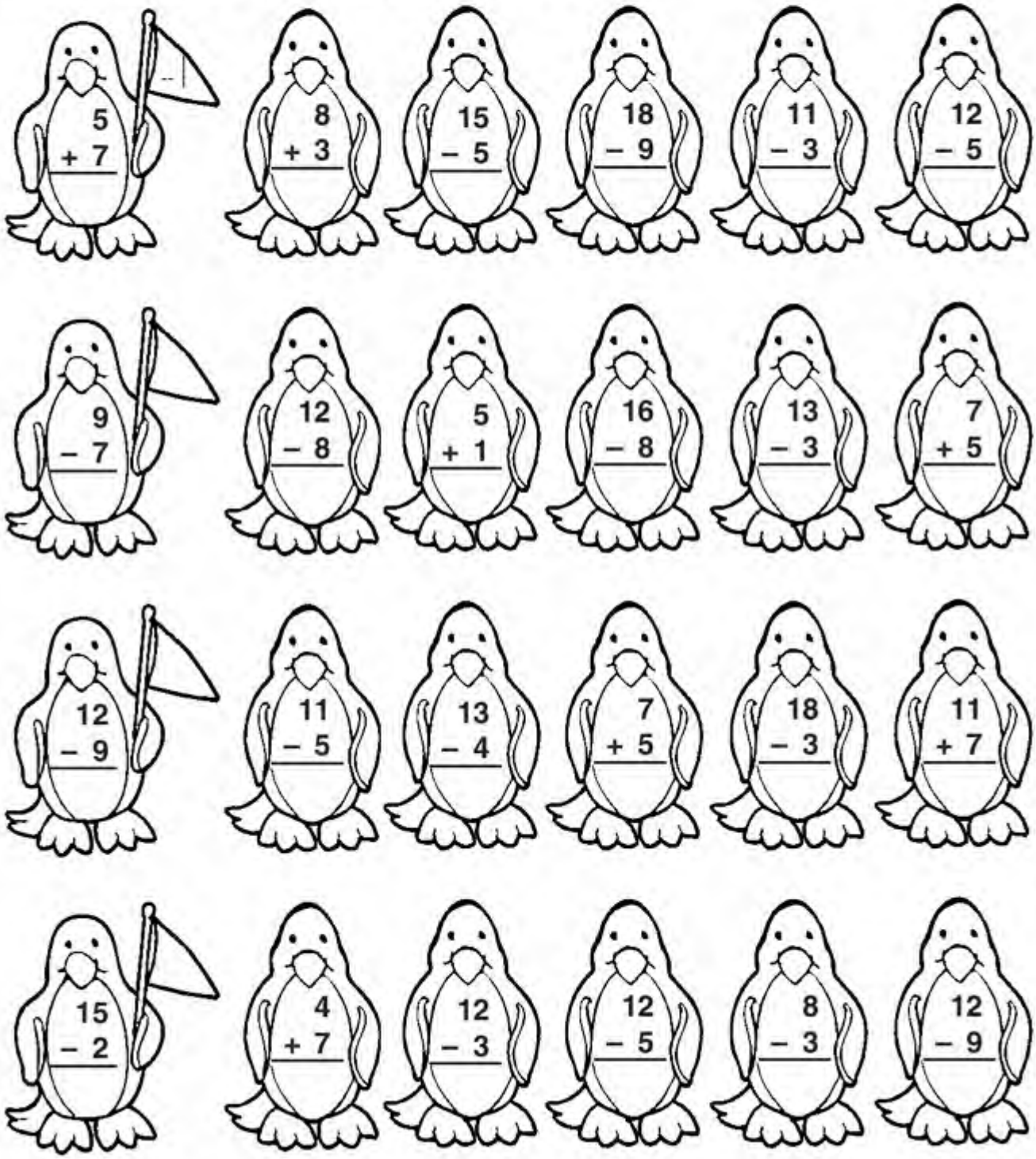
Penguin Parade

Add or subtract. Write the pattern on the flag.



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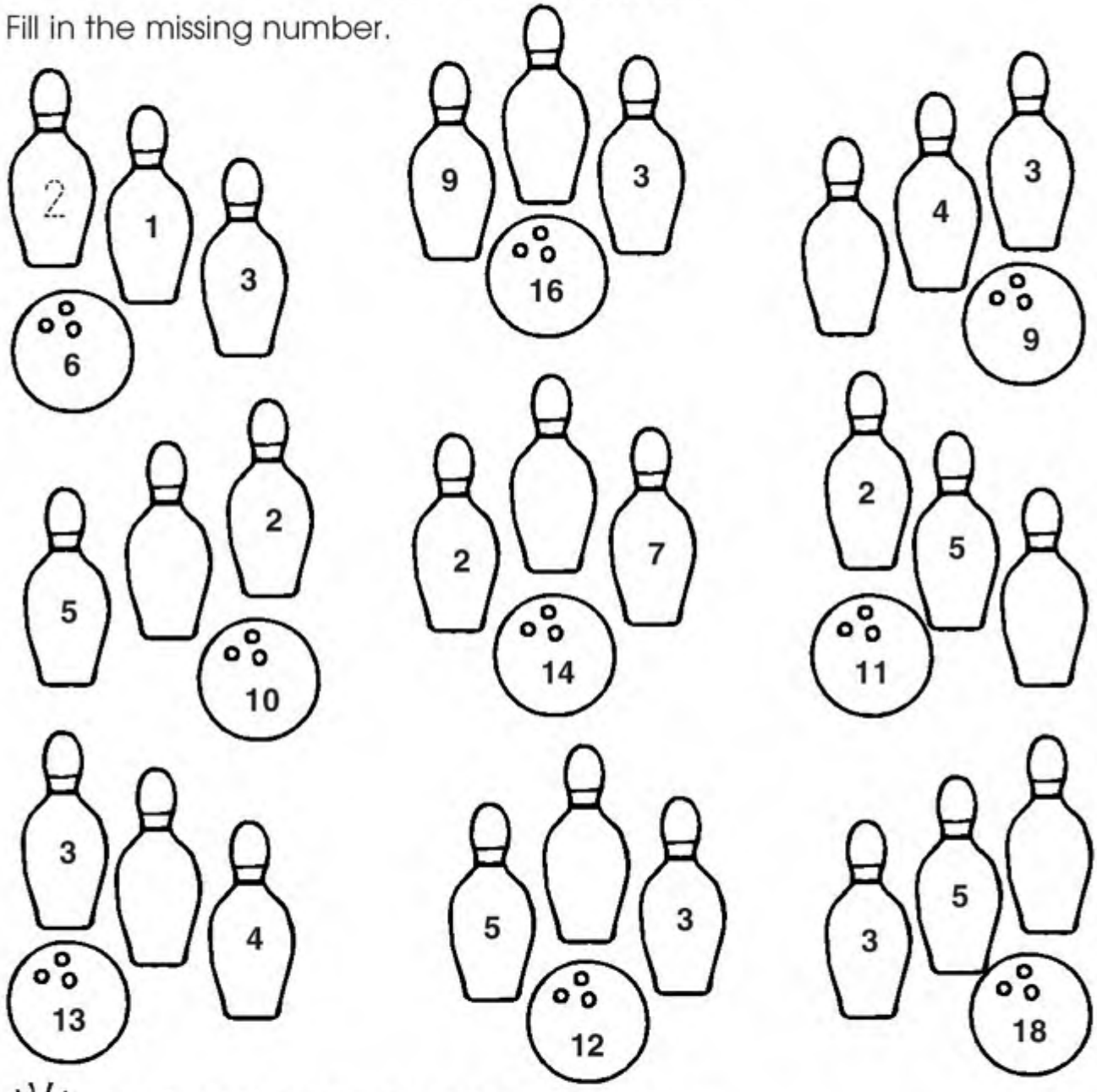
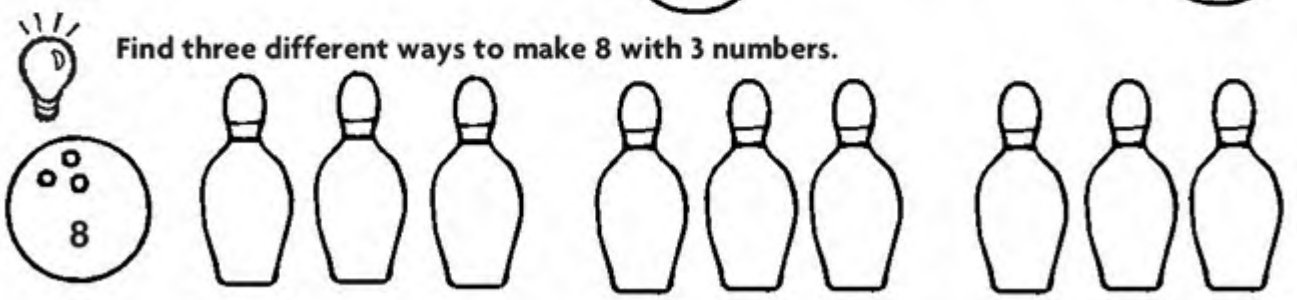
A Perfect Strike

Fill in the missing number.





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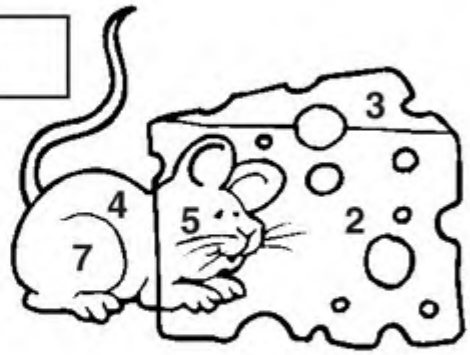
Name _____

What a Treat!

Find the number in the mouse and cheese. ☐



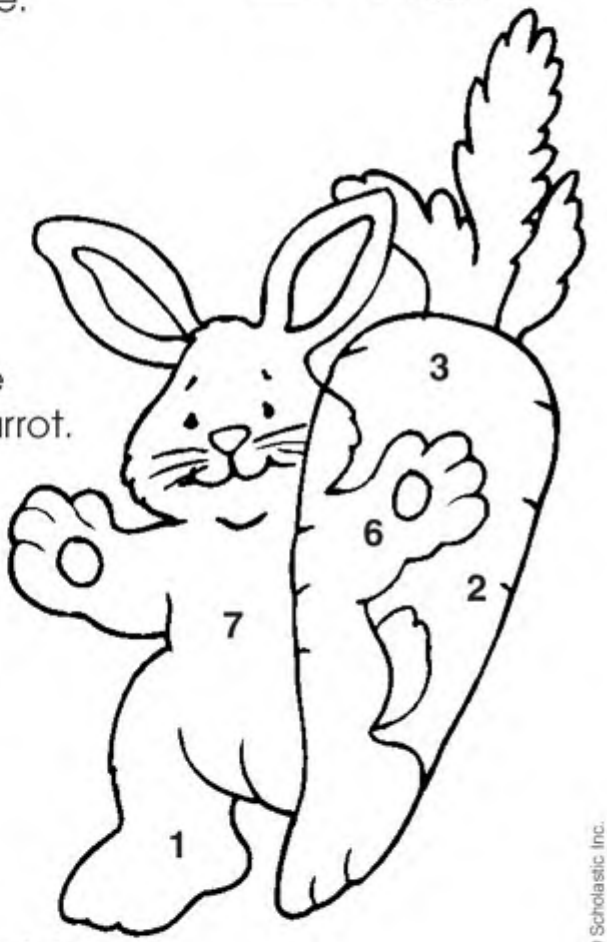
Find the sum of the numbers in the cheese.

_____ + _____ + _____ = _____

Find the sum of the numbers in the mouse.

_____ + _____ + _____ = _____

Find the number in the rabbit and carrot. ☐



Find the sum of the largest number in the rabbit and the smallest number in the carrot.

_____ + _____ = _____

Find the difference between the largest and smallest number in the carrot.

_____ – _____ = _____

Find the sum of all the numbers in the mouse and cheese.

_____ + _____ + _____ + _____ + _____ = _____

Find the sum of all the numbers in the rabbit and carrot.

_____ + _____ + _____ + _____ + _____ = _____

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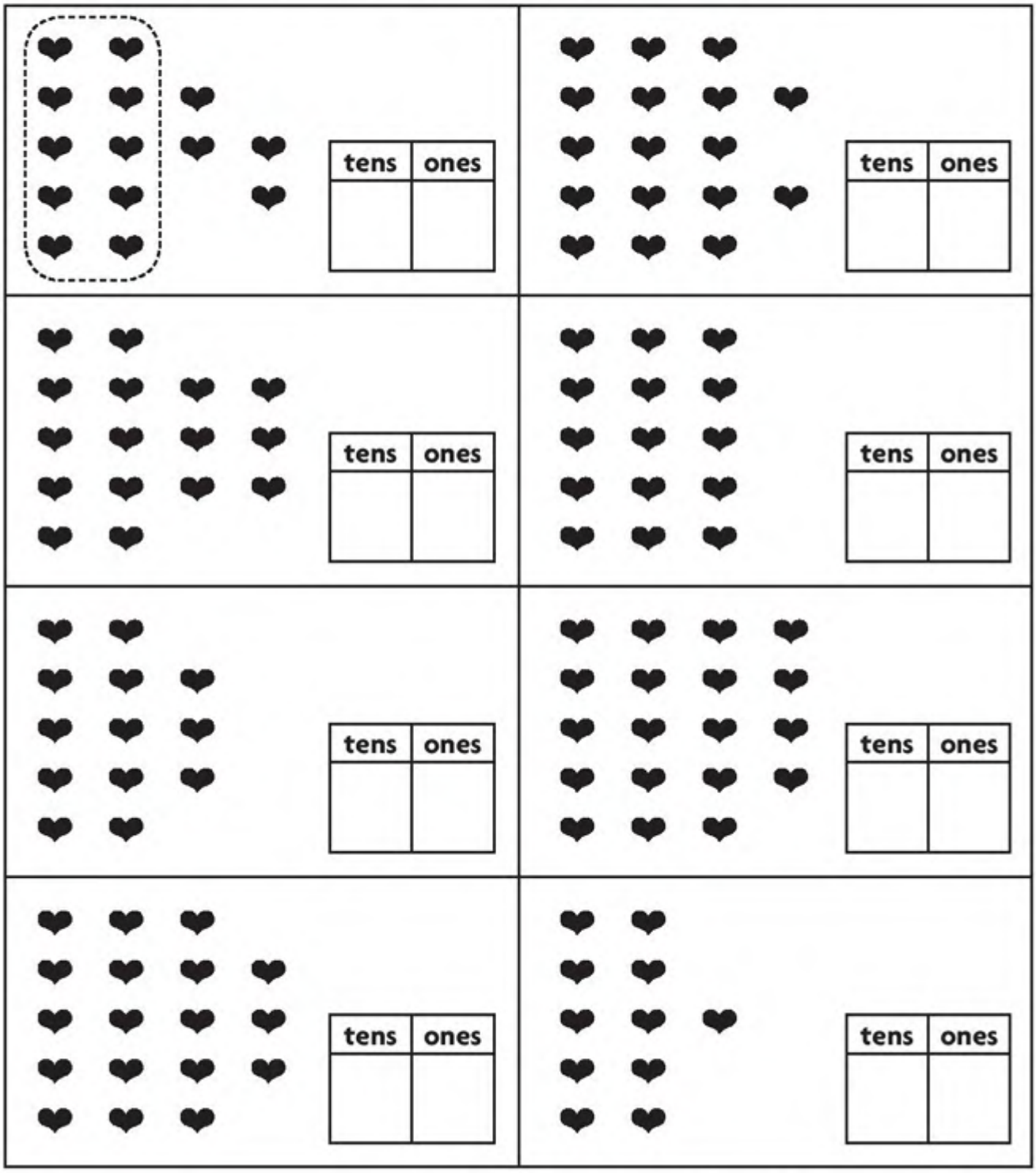
Have a Heart

Circle a group of 10. Write the number of tens and ones.



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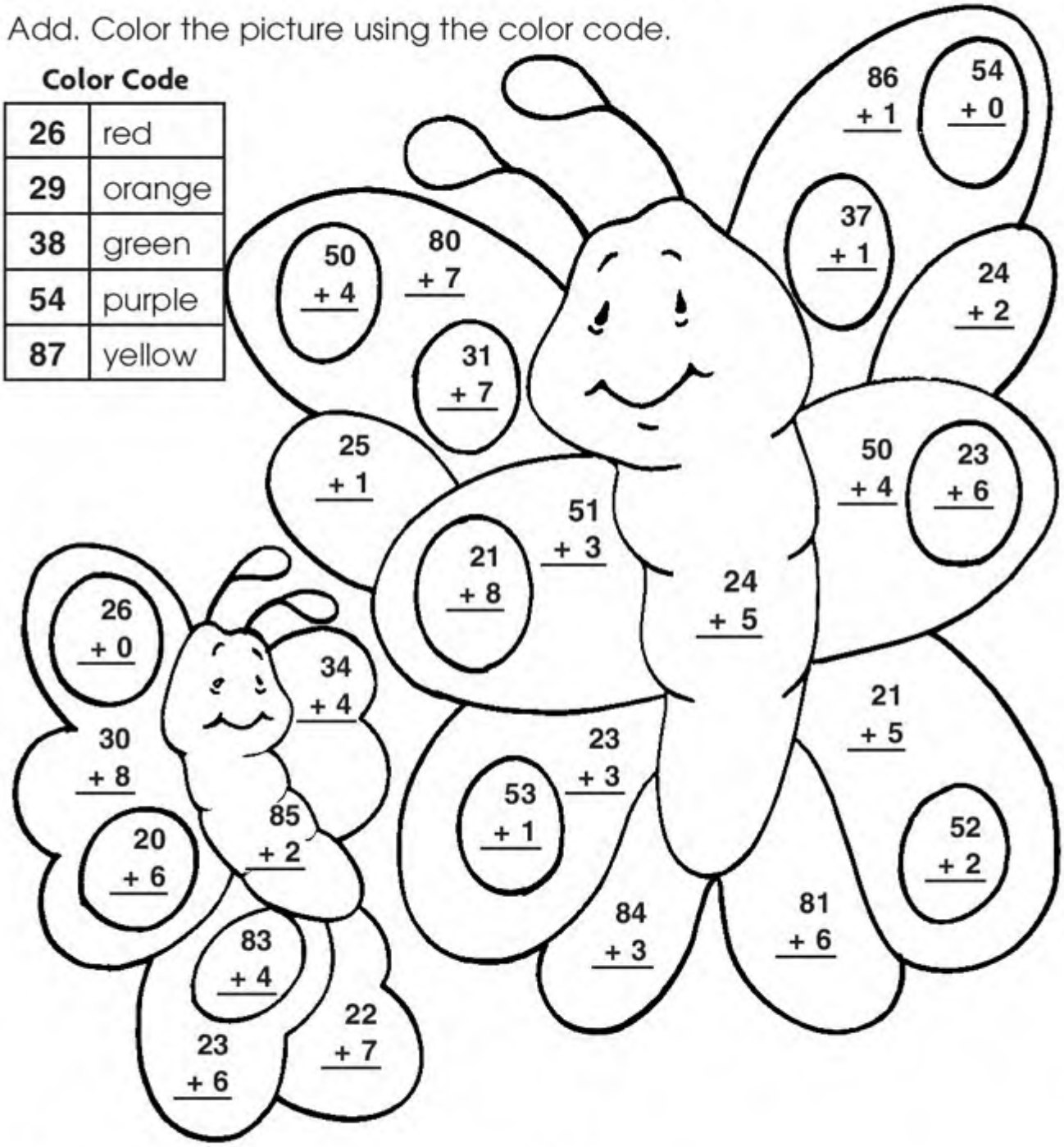
Beautiful Butterflies

Add. Color the picture using the color code.

Color Code

26	red
29	orange
38	green
54	purple
87	yellow



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Most adult butterflies live for about $\begin{array}{r} 11 \\ +\ 3 \end{array}$ **days.**

Where's the Beach?

Add. To find the path to the beach, color each box with an odd answer yellow.

	14 + 3	34 + 2	81 + 3	
76 + 2	25 + 4	56 + 3	11 + 3	40 + 8
87 + 1	22 + 2	32 + 3	65 + 1	93 + 5
10 + 8	41 + 2	70 + 7	32 + 6	84 + 4
73 + 5	63 + 2	55 + 1	41 + 5	23 + 3
	98 + 1	53 + 4	82 + 5	

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Name _____

By the Seashore

Use the code below to write each missing number. Add.

93	82	14	21	53
+ _____	+ _____	+ _____	+ _____	+ _____

45	73	36	61	32
+ _____	+ _____	+ _____	+ _____	+ _____

Find the sum for all the shells. _____ + _____ + _____ + _____ + _____ = _____

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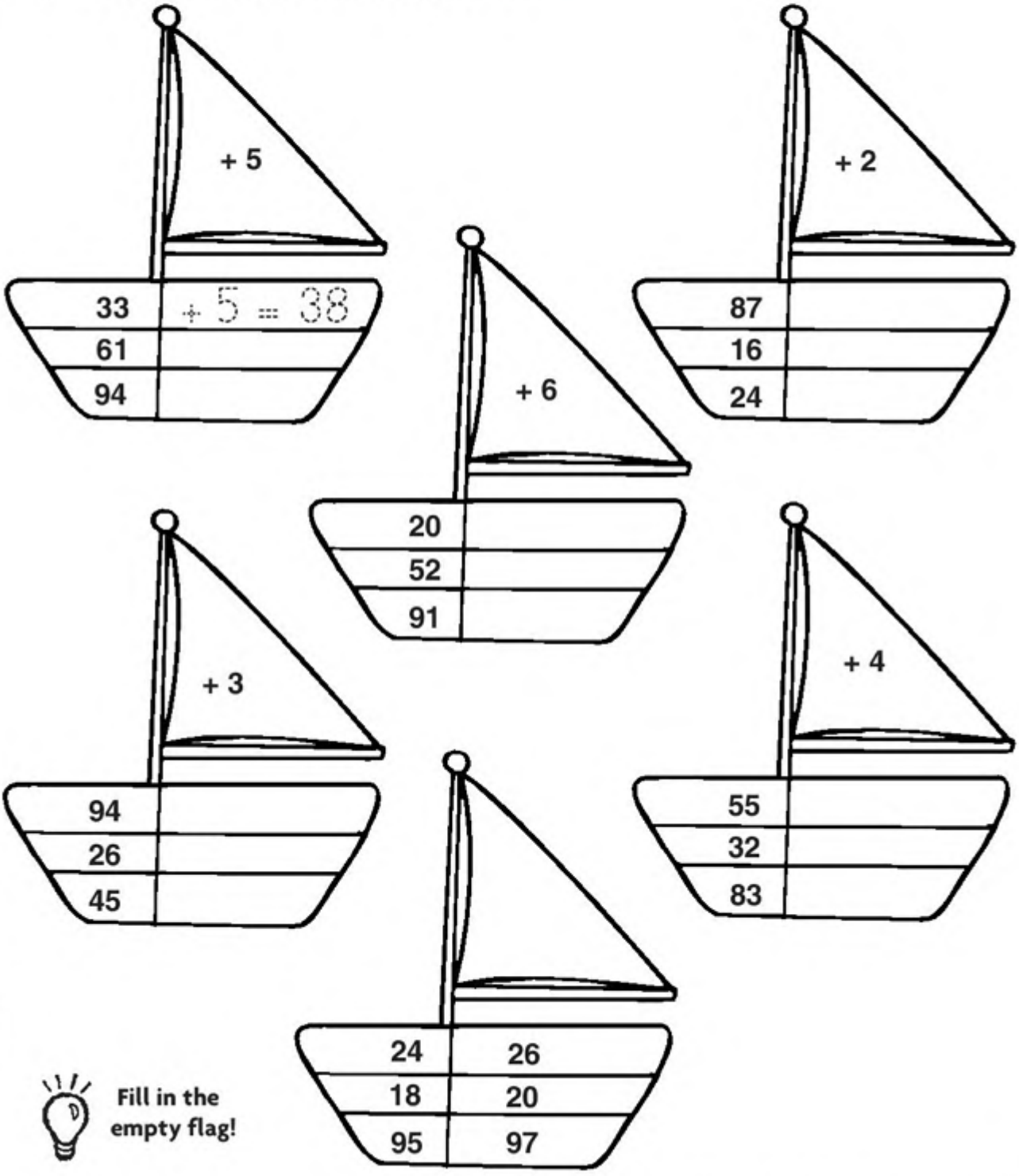
Sail Away

Finish each addition sentence. Add.



Fill in the empty flag!

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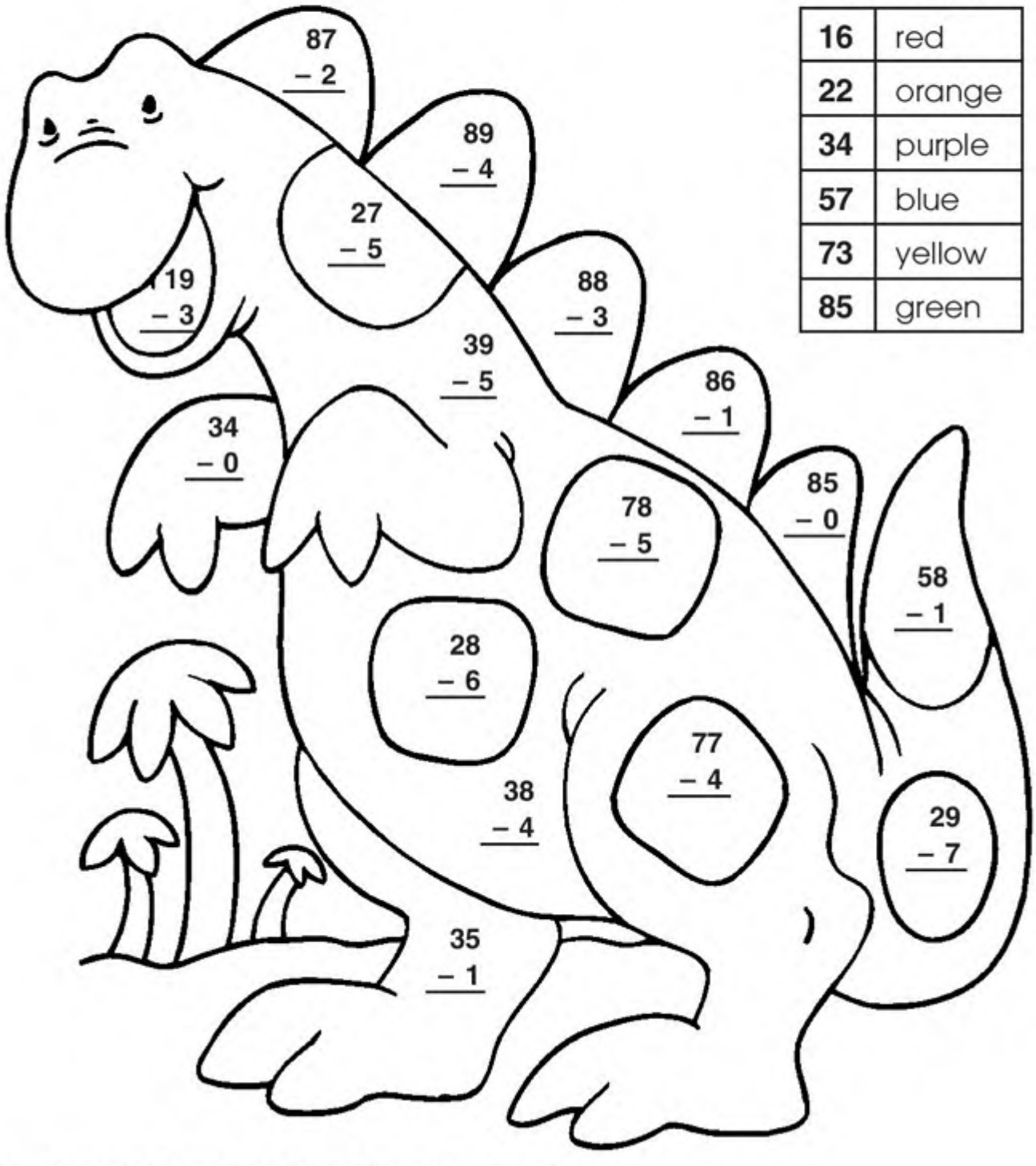
Dino-Math

Subtract. Color the picture using the color code.

Color Code

16	red
22	orange
34	purple
57	blue
73	yellow
85	green



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Number Buddies

Subtract. Remember: the largest number always goes on top!

A.

B.

C.

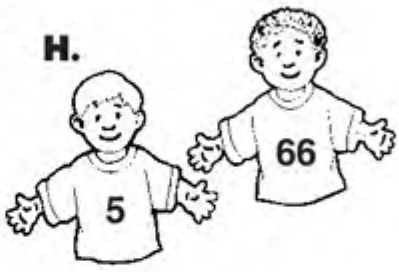
D.

E.

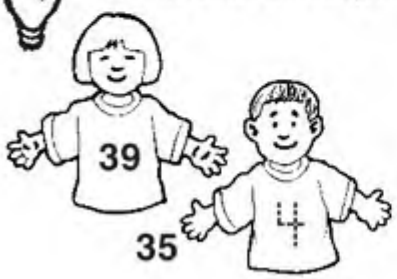
F.

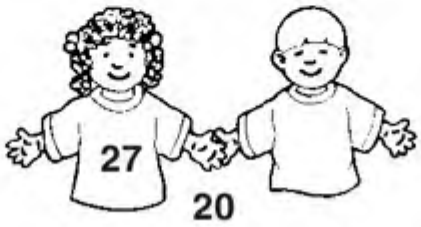
G.

H.



Fill in each missing number.





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Treasure Island

Subtract.

43 − 1	95 − 5	79 − 3	36 − 4	89 − 7	66 − 3	83 − 2
59 − 9	37 − 2	24 − 3	27 − 6	42 − 1	90 − 0	55 − 2
33 − 3	84 − 4	28 − 8	71 − 1	62 − 2	68 − 3	77 − 3

Use the clues to find the gold, the ship, and the treasure in the boxes above.

Find the gold.

The difference is greater than **50** and less than **55**. Color the box with the gold yellow.

Find the ship.

The difference is greater than **30** and less than **35**. Color the box with the ship orange.

Find the sunken treasure.

The difference is greater than **70** and less than **75**. Color the box with the treasure red.

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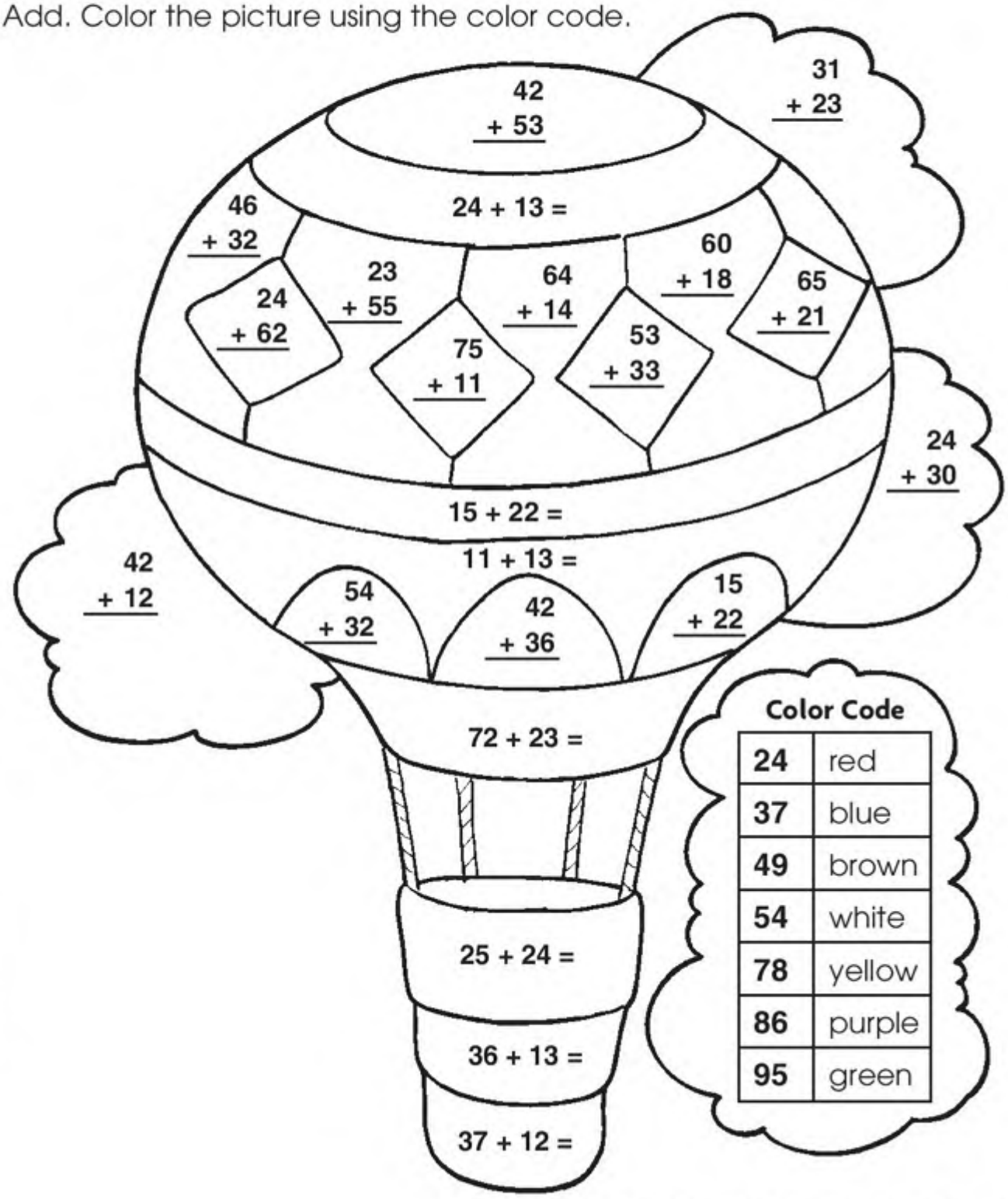
Riding on Air

Add. Color the picture using the color code.



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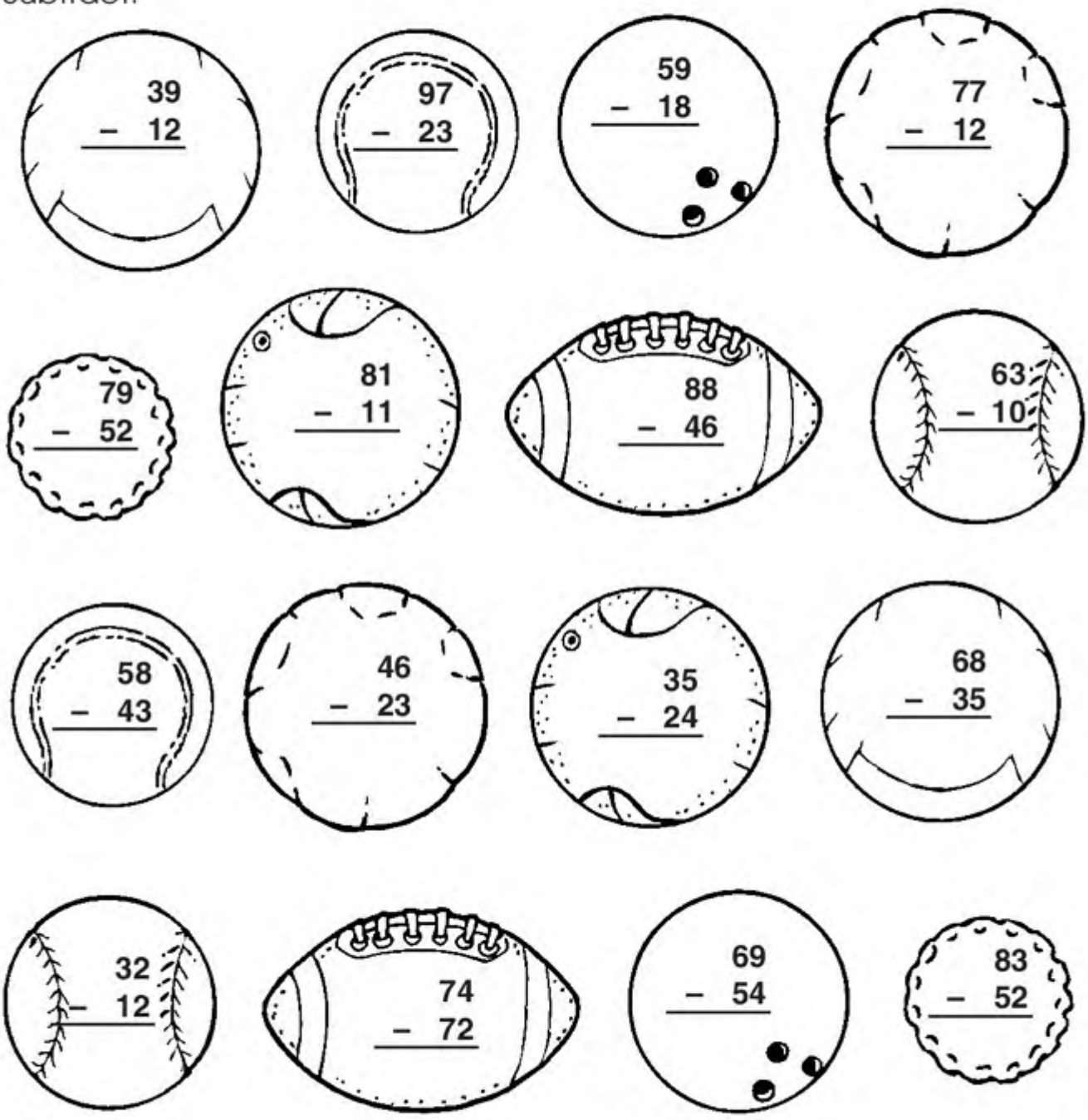
Name _____

Subtracting 2-digit numbers

Have a Ball

Subtract.



The Rams scored 49 points in the football game. The Bears scored 27 points. How many more points did the Rams score than the Bears? _____

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Opposites Attract

Add or subtract. Connect the magnets that have the same answer.

42 + 33	new	close	79 − 32
32 + 54	laugh	old	99 − 24
35 + 12	open	left	99 − 10
13 + 10	sink	cry	98 − 12
37 + 52	right	float	48 − 25

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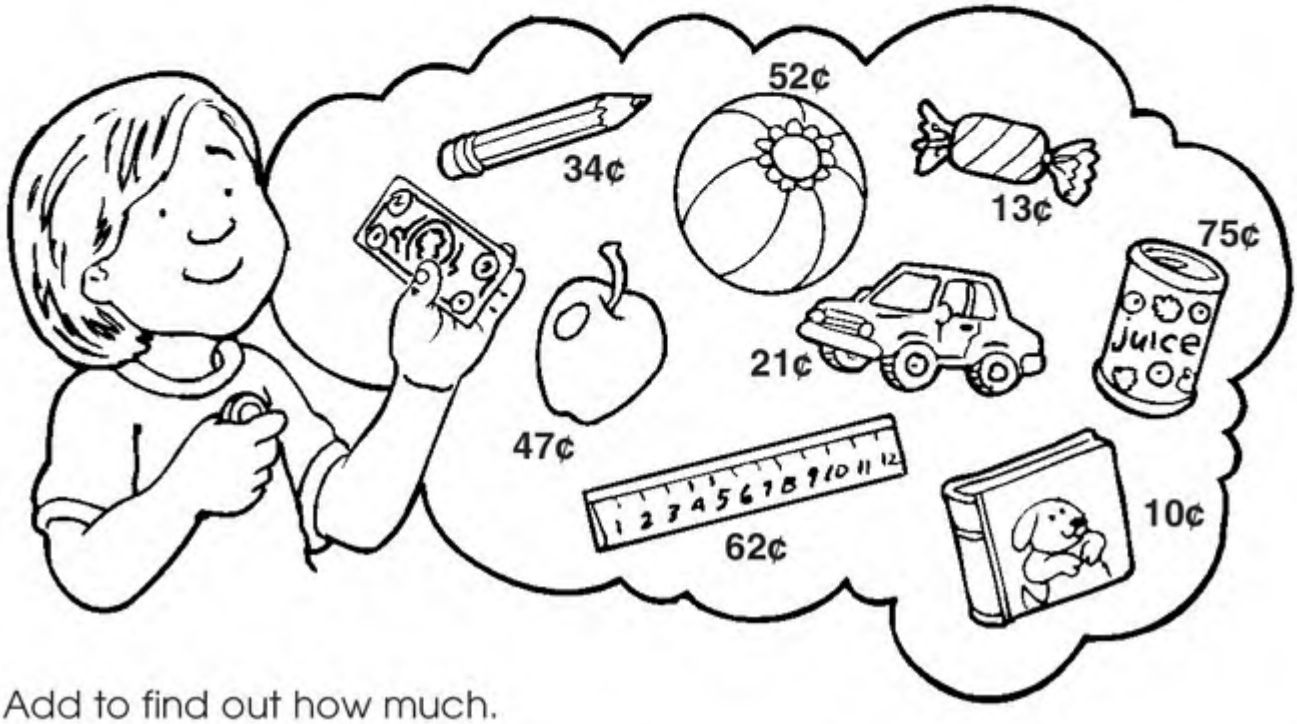
On another sheet of paper, write an addition and subtraction problem which have the same answer.

How Much Money?



Add to find out how much.

34 ¢ + 13 ¢ ¢	¢ + ¢ ¢	¢ + ¢ ¢

Subtract to find out how much.

¢ − ¢ ¢	¢ − ¢ ¢	¢ − ¢ ¢

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Name _____

Snuggle Up With a Book

Day of the Week	Reading Minutes
Sunday	97
Monday	28
Tuesday	73
Wednesday	44
Thursday	51
Friday	45
Saturday	80

Use the chart to answer the questions.

A. What day did Alex read for the longest time?

_____

B. How many minutes did Alex read on Wednesday and Friday? _____ minutes

C. What day did Alex read for the shortest time?

_____

D. How many more minutes did Alex read on Sunday than Tuesday? _____ minutes

E. How many minutes did Alex read on Monday and Thursday? _____ minutes

F. How many more minutes did Alex read on Tuesday than Thursday? _____ minutes

One hour is 60 minutes. On what days did Alex read longer than one hour?

_____, _____, _____

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Name _____

Let the Sun Shine

Add or subtract. Then use the code to fill in the letters to finish each sun fact.

13	26	34	42	57	63	71	76	85	88
f	a	s	g	r	e	l	h	t	i

13 + 21	32 + 53	57 − 31	89 − 32

The sun is a _____ _____ _____ _____.

30 + 41	98 − 10	12 + 30	97 − 21	99 − 14

The sun gives _____ _____ _____ _____ _____ and

34 + 42	51 + 12	88 − 62	42 + 43

_____ _____ _____ _____ to Earth.

88 − 17	56 + 32	49 − 36	30 + 33

Without the sun, there would be no _____ _____ _____ _____.

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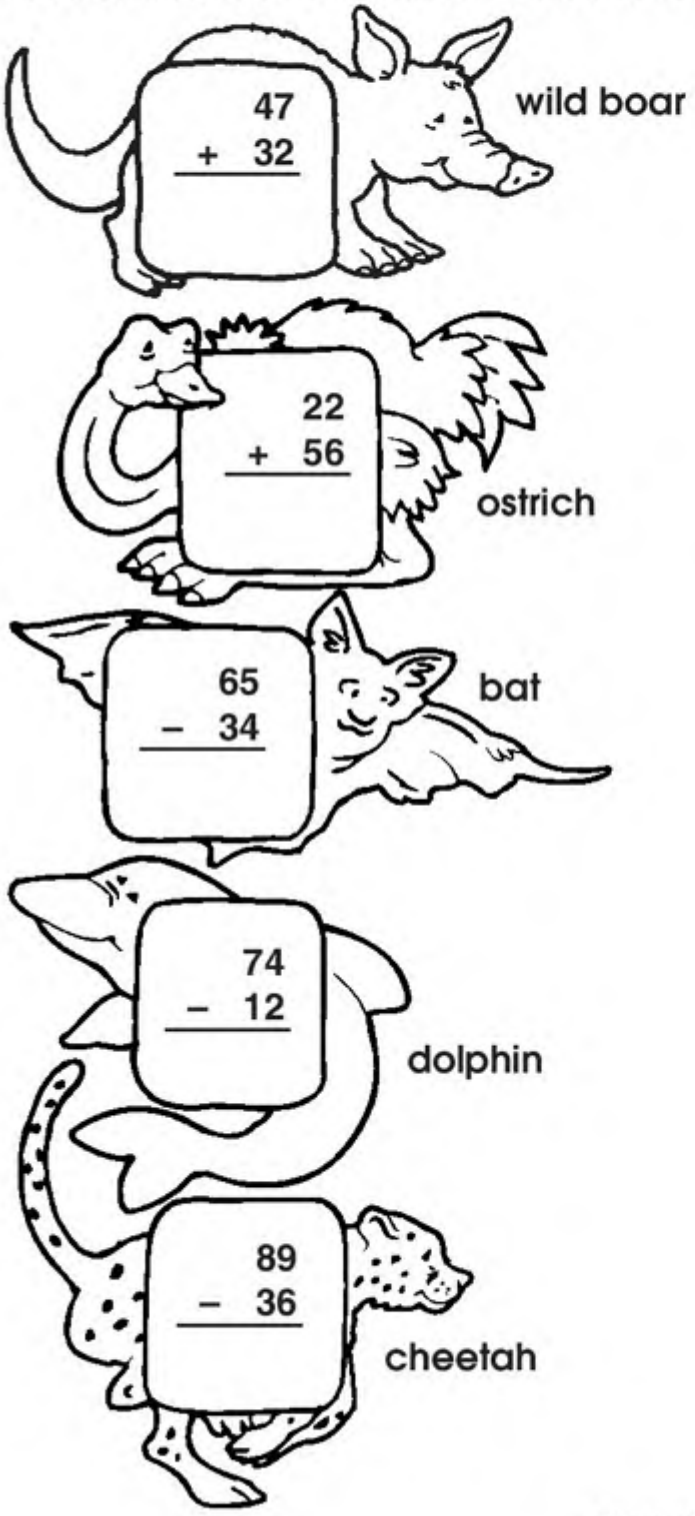
Animal Surprises

Add or subtract. Match the answer to the animal fact.



31	I am the only mammal that can fly.
78	I am a large bird, but I cannot fly.
79	I can weigh over 250 pounds.
53	I am the fastest of all animals.
62	I swim like a fish, but I am really a mammal.

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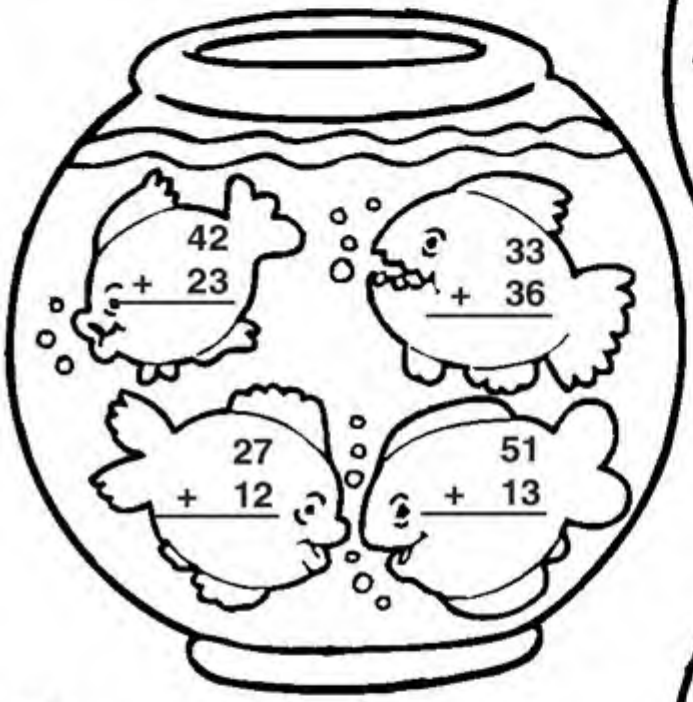
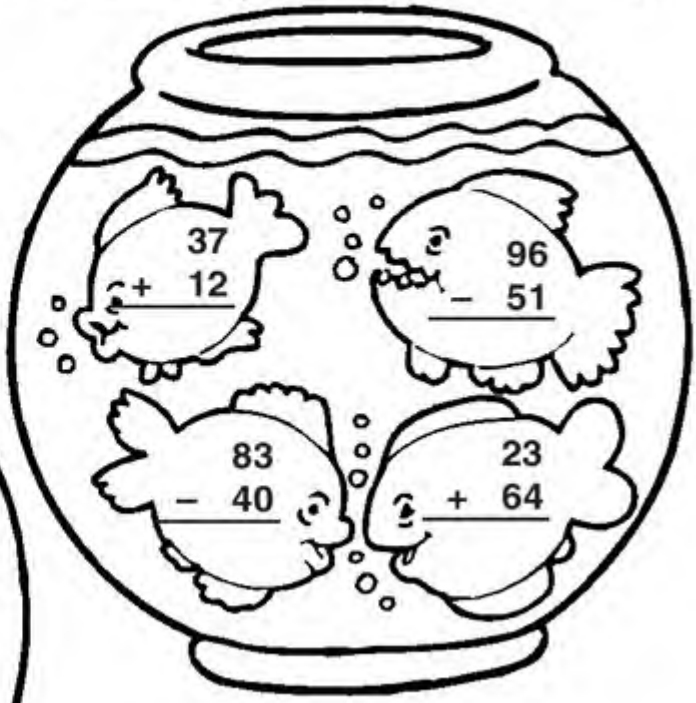
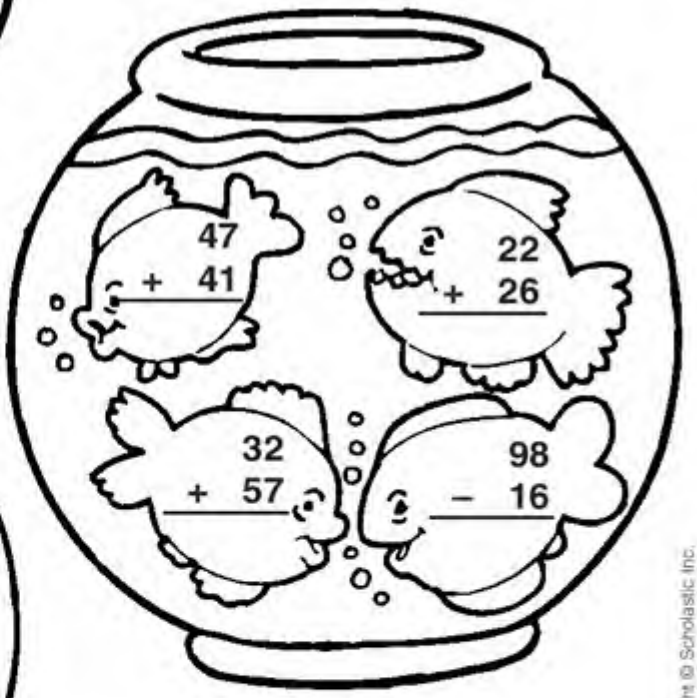
Fishbowl Families

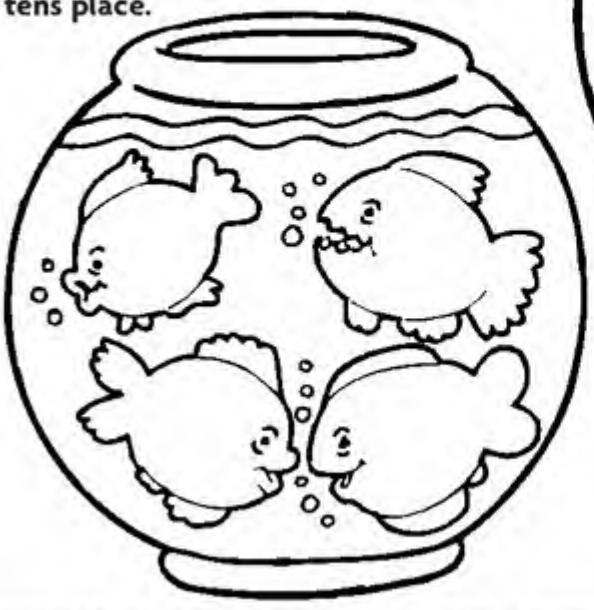
Add or subtract. Circle the fish that does not belong with the family.
Hint: Look at the tens place.







Make another family with 7 in the tens place.



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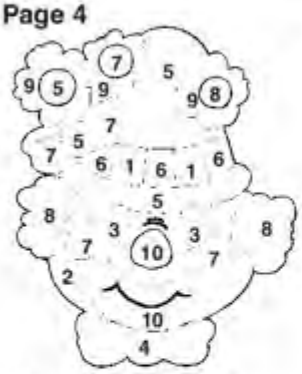
Page 4



Check child's coloring.

Page 5

1 + 2 = 3, 2 + 3 = 5, 7 + 3 = 10; 3 + 4 = 7, 1 + 0 = 1, 3 + 2 = 5; 1 + 1 = 2, 4 + 4 = 8; 1 + 3 = 4; The ladybug with 10 spots should be colored red. The ladybug with 1 spot should be colored blue.

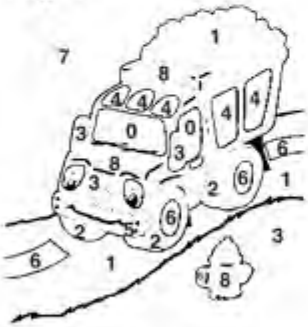
Page 6

Check that the child has drawn the correct number of flowers. 7: needs 3, 10: needs 5, 4: needs 1; 6: needs 2, 9: needs 5; 5: needs 3, 8: needs 4, 3: needs 2; Color the bows with the numbers 4, 6, 8, and 10 yellow. Color the bows with 3, 5, 7, and 9 purple.

Page 7

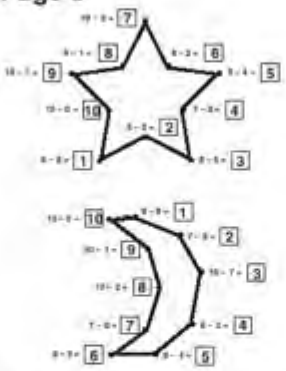
2, 3, 2; 3, 2, 1

Page 8



Check child's coloring.

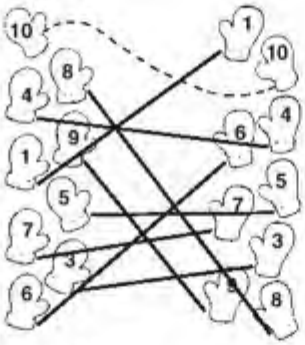
Page 9



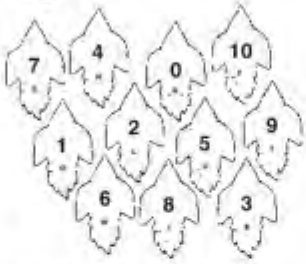
Page 10

4, 3, 2; 10, 1, 7; 6, 8, 5; The rabbit moved right to add. The rabbit moved left to subtract.

Page 11

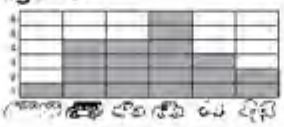


Page 12



IT'S OUT OF THIS WORLD!

Page 13



A. 6 + 2 = 8; B. 3 + 1 = 4; C. 6 – 4 = 2

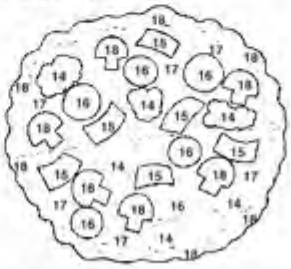
Page 14

A. 6 + 4 = 10; B. 10 – 5 = 5; C. 9 – 2 = 7; D. 4 + 6 = 10; E. 7 + 2 = 9; F. 2 + 3 = 5; G. 5 + 3 = 8; H. 6 + 4 = 10; I. 8 – 7 = 1; J. 10 – 3 = 7

Page 15

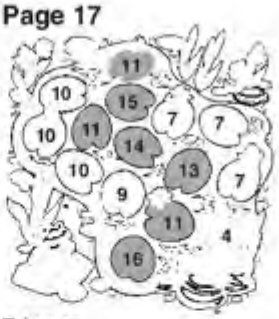
A. 7 + 3 = 10; B. 7 – 4 = 3; C. 10 – 6 = 4; D. 8 – 2 = 6; E. 5 + 4 = 9

Page 16



Check child's coloring.; 11 ways; 0 + 10 = 10, 1 + 9 = 10, 2 + 8 = 10, 3 + 7 = 10, 4 + 6 = 10, 5 + 5 = 10, 6 + 4 = 10, 7 + 3 = 10, 8 + 2 = 10, 9 + 1 = 10, 10 + 0 = 10

Page 17



7 leaps

Page 18

A.

2	4	6
3	1	4
5	5	10

B.

4	1	5
7	3	10
11	4	15

C.

6	7	13
2	1	3
8	8	16

D.

5	6	11
4	3	7
9	9	18

E.

2	6	8
5	0	5
7	6	13

F.

4	7	11
3	3	6
7	10	17

Page 19

8, 8; 4, 4; 6, 6; 8, 8; 1, 1; 3, 3; 9, 9; 2, 2; 5, 5; 7, 7; even

Page 20

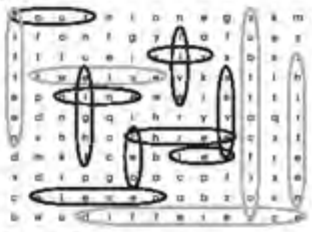
7 + 7 = 14, 5 + 5 = 10, 8 + 8 = 16, 6 + 6 = 12; 9 + 9 = 18, 3 + 3 = 6, 2 + 2 = 4; 4 + 4 = 8

Page 21

A. 4; B. 6; C. 10; D. 9; E. 7; F. 2; G. 5; H. 8; I. 3; J. 1; K. 5 – 2 = 3; L. 9 – 3 = 6; M. 7 – 5 = 2; N. 8 – 1 = 7; O. 12 – 6 = 6; P. 16 – 8 = 8; Q. 14 – 5 = 9

Page 22

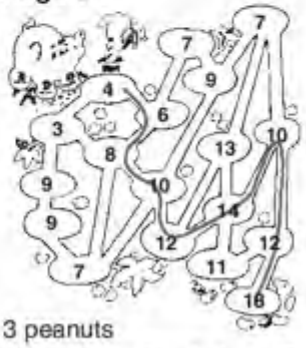
four, five; seven, eleven; nine, six; ten, three; eight, two



Page 23

7 + 2 = **9** – 4 = **5** – 3 = **2** + 9 = **11** + 5 = **16** – 8 = **8** + 4 = **12** + 6 = **18** – 9 = **9** + 1 = **10** + 4 = **14** – 8 = **6** + 2 = **8** + 3 = **11** – 3 = **8**; 12 – 3 = **9** – 6 = **3** + 2 = **5** + 9 = **14** – 6 = **8** + 7 = **15** – 6 = **9** + 3 = **12** – 2 = **10** + 7 = **17** + 1 = **18** – 11 = **7** – 5 = **2** + 13 = **15** – 7 = **8** + 3 = **11**; Color the bottom car blue.

Page 24



3 peanuts

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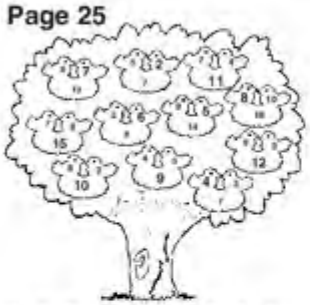
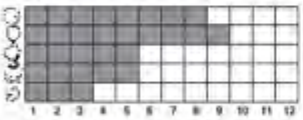
Page 25



3, 3; 7, 7; 9, 9; 5, 5; 8, 8

Page 26



A. First flower should be circled.; B. 8 + 9 = 17; C. 5 – 5 = 0; D. 5 + 3 = 8; E. 5 – 3 = 2; F. 9 + 5 = 14

Page 27

A. 13, 12, 13, 13; B. 12, 11, 11, 11; C. 17, 15, 15, 17; D. 14, 14, 14, 16

Check child's coloring.

Page 28

- 1; 12, 11, 10, 9, 8, 7

+2; 2, 4, 6, 8, 10, 12

+3; 3, 6, 9, 12, 15, 18

-2; 13, 11, 9, 7, 5, 3

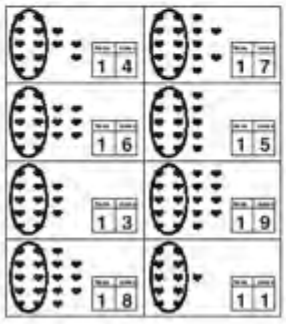
Page 29

2, 4, 2; 3, 5, 4; 6, 4, 10; Answers will vary.

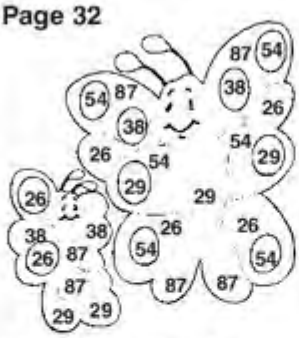
Page 30

5; 3 + 2 + 5 = 10; 4 + 5 + 7 = 16; 6; 7 + 2 = 9; 6 – 2 = 4; 7 + 4 + 5 + 3 + 2 = 21; 1 + 7 + 6 + 3 + 2 = 19

Page 31



Page 32



Check child's coloring; 14 days

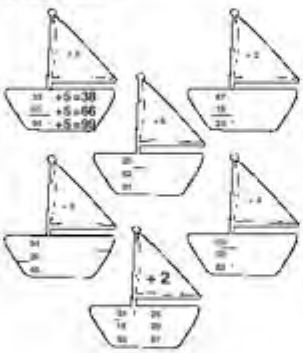
Page 33

	17	36	84	
78	29	59	14	48
88	24	35	66	98
18	43	77	38	88
78	65	56	46	26
	99	57	87	85

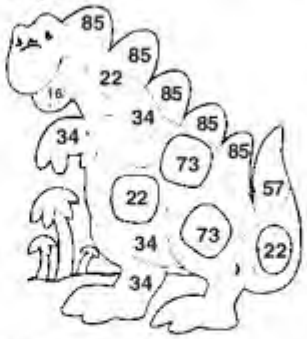
Page 34

93 + 6 = 99, 82 + 4 = 86, 14 + 5 = 19, 21 + 7 = 28, 53 + 6 = 59; 45 + 4 = 49, 73 + 3 = 76, 36 + 3 = 39, 61 + 5 = 66, 32 + 7 = 39; 4 + 7 + 5 + 3 + 6 = 25

Page 35



Page 36



Check child's coloring.

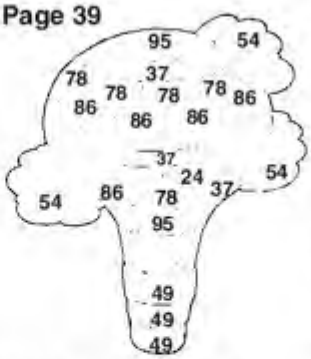
Page 37

A. 39 – 7 = 32; B. 54 – 1 = 53; C. 87 – 6 = 81; D. 73 – 3 = 70; E. 25 – 4 = 21; F. 42 – 2 = 40; G. 98 – 7 = 91; H. 66 – 5 = 61; 4, 7, 5

Page 38

42, 90, 76, 32, 82, 63, 81; 50, 35, 21, 21, 41, 90, 53; 30, 80, 20, 70, 60, 65, 74; The box with 53 should be colored yellow. The box with 32 should be colored orange. The box with 74 should be colored red.

Page 39

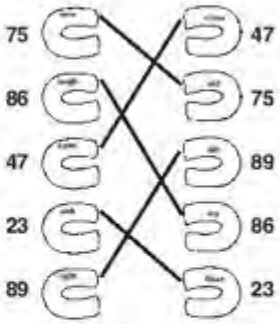


Check child's coloring.

Page 40

27, 74, 41, 65; 27, 70, 42, 53; 15, 23, 11, 33; 20, 2, 15, 31; 22

Page 41



Answers will vary.

Page 42

34 + 13 = 47, 21 + 52 = 73, 47 + 10 = 57; 75 – 34 = 41, 62 – 21 = 41, 47 – 13 = 34

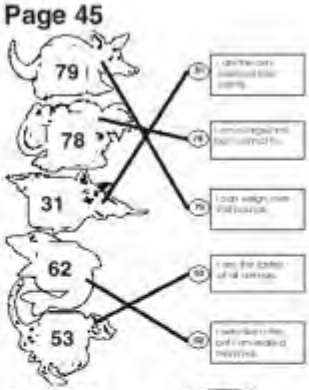
Page 43

A. Sunday; B. 89; C. Monday; D. 24; E. 79; F. 22; Sunday, Tuesday, Saturday

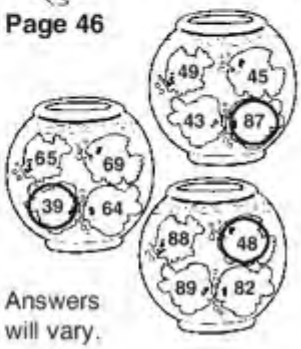
Page 44

34, 85, 26, 57; star; 71, 88, 42, 76, 85; light; 76, 63, 26, 85; heat; 71, 88, 13, 63; life

Page 45



Page 46



Answers will vary.

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