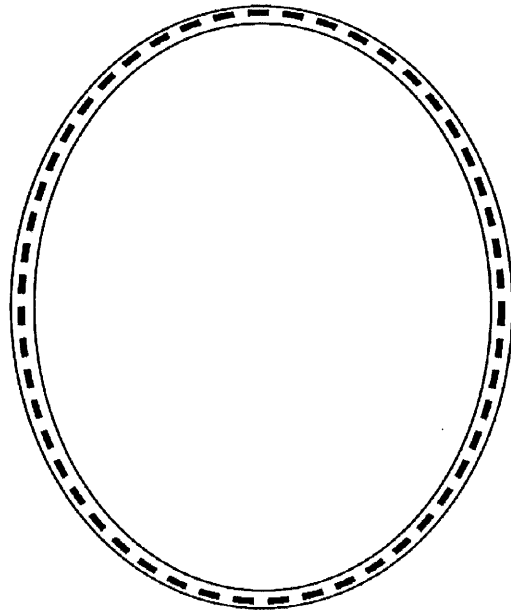


* Choose any famous person to look up on Google & write about.

The Important Life of...



Born: _____

Died: _____

Birthplace: _____

Significance: _____

Why is this person an important figure in history? What contributions did they make?

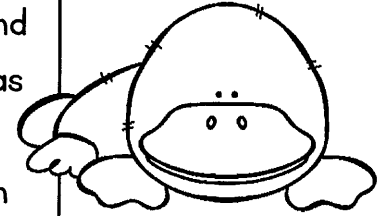
ALL ABOUT... *The Platypus*

The platypus is a native Australian mammal. It is known as a monotreme because it lays eggs instead of having live young.

A platypus has webbed feet, a duck bill, is covered in fur and has a tail like a beaver. Although it looks docile, a platypus has spurs on its back legs that release a toxic venom.

The platypus lives in freshwater streams. It stays mainly in the water, but it does dig elaborate burrows in the riverbank.

A platypus is nocturnal and can sleep for 14 hours per day!



Answer the questions in complete sentences.

1) Why is the platypus known as a monotreme?

2) Describe what a platypus looks like.

3) Where do you think the platypus might be during the day?

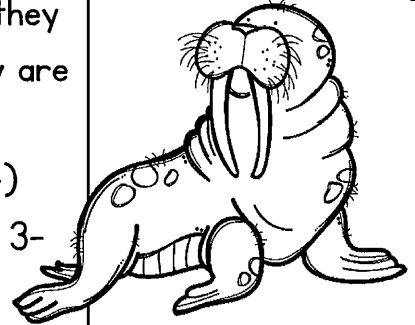
4) Would you like to cuddle a platypus? Why/Why not?

ALL ABOUT... *Walrus*

Walrus live in the cold waters of the Arctic. Although they can grow over 10 feet long and can bellow very loudly, they are gentle creatures. Walrus sleep on blocks of floating ice.

Walrus are extremely fat. Their layers of fat (blubber) keep them warm in the freezing conditions. Walrus have 3-foot-long tusks, which are used to help them out of the water, to dig holes in the ice and to defend against predators.

Walrus can live up to forty years.



Answer the questions in complete sentences.

1) Where do walrus sleep?

2) Why are walrus fat?

3) Why do walrus need their long tusks?

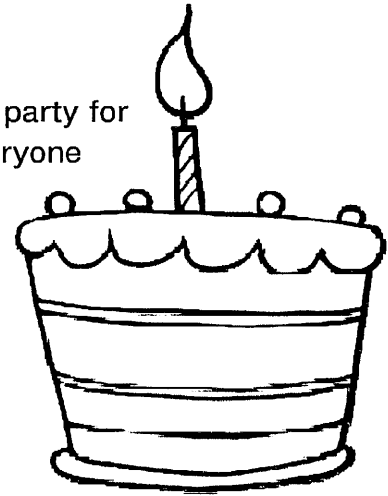
4) Which do you like more - walrus or fur seals? Give a reason for your answer.

Name _____

Date _____

Bobby's Big Birthday Party

When Bobby turned six, his mom and dad had a birthday party for him. Twenty of his closest friends joined in the party. Everyone wore birthday hats and had birthday cake. The birthday cake was colored blue and white, which are Bobby's favorite colors. 6 huge candles were on top of the cake.



As the day went on, the children played kickball in the back yard. Bobby played first base, Sally played outfield, and Bobby's dad was the pitcher.

At the end of the party, Bobby asked his parents if he could have next year's birthday at the zoo. His parents agreed and everyone cheered.

ANSWER THE QUESTIONS:

1. How old is Bobby today?

- a. three b. five c. six d. ten

2. About how many people came to Bobby's birthday party?

- a. five b. seven c. ten d. twenty

3. Which of the following is a color that Bobby really likes?

- a. blue b. green c. yellow d. brown

4. What game did the party members play?

- a. pin-the-tail b. hide and go seek c. baseball d. kickball

5. What position did Bobby's dad play in the game?

- a. first base b. pitcher c. shortstop d. outfield

6. Where could you go to find Bobby's next birthday party?

- a. school b. the elk's hall c. the kickball stadium d. the zoo

Name: _____

The Liberty Bell

The Liberty Bell, located in Pennsylvania, changed the world on July 8, 1776. It rang out from the tower of Independence Hall. It was used to summon the citizens to hear the first reading of the Declaration of Independence by Colonel John Nixon. In the 1800s, the Liberty Bell became a symbol for ending slavery in America.

The Liberty Bell is famous for its large crack. People don't know when the crack first appeared on the bell. The crack got worse over time and people didn't want the bell to break apart. In order to preserve it, it was decided that the Liberty Bell should never again be used. The bell hasn't been rung since Washington's birthday in 1842.

Directions: Answer each question with a complete sentence.

1. What was the date the Liberty Bell changed history?

2. What is the name of the tower where the bell was located?

3. When did the crack first appear in the bell?

4. Why isn't the bell rung any more?

5. Why did the bell become famous in the 1800s?

6. What does the word *summon* mean?



Name: _____

CCSS 2.RFS.4
Reading: Foundational Skills

Abbreviations

Directions: Write the correct abbreviation on the line.

ft.

Dr.

Mr.

in.

Aug.

St.

Fri.

Oct.

Jr.

lb.

Sun.

Jan.

Thurs.

Dec.

Tues.

Feb.

1. pound

2. February

3. Junior

4. Thursday

5. Tuesday

6. Doctor

7. Saint

8. August

9. Sunday

10. October

11. inch

12. foot

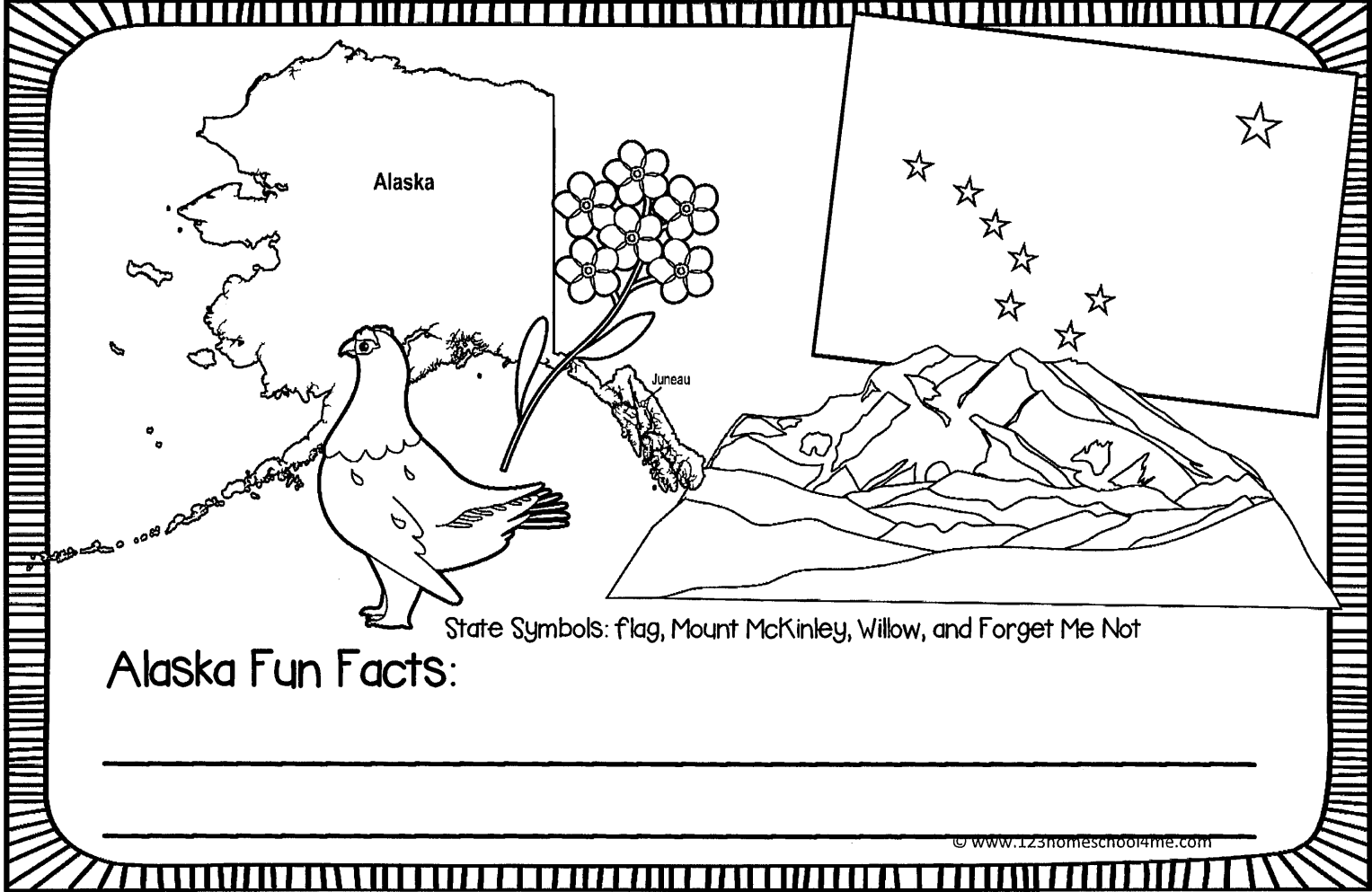
13. Mister

14. Friday

15. December

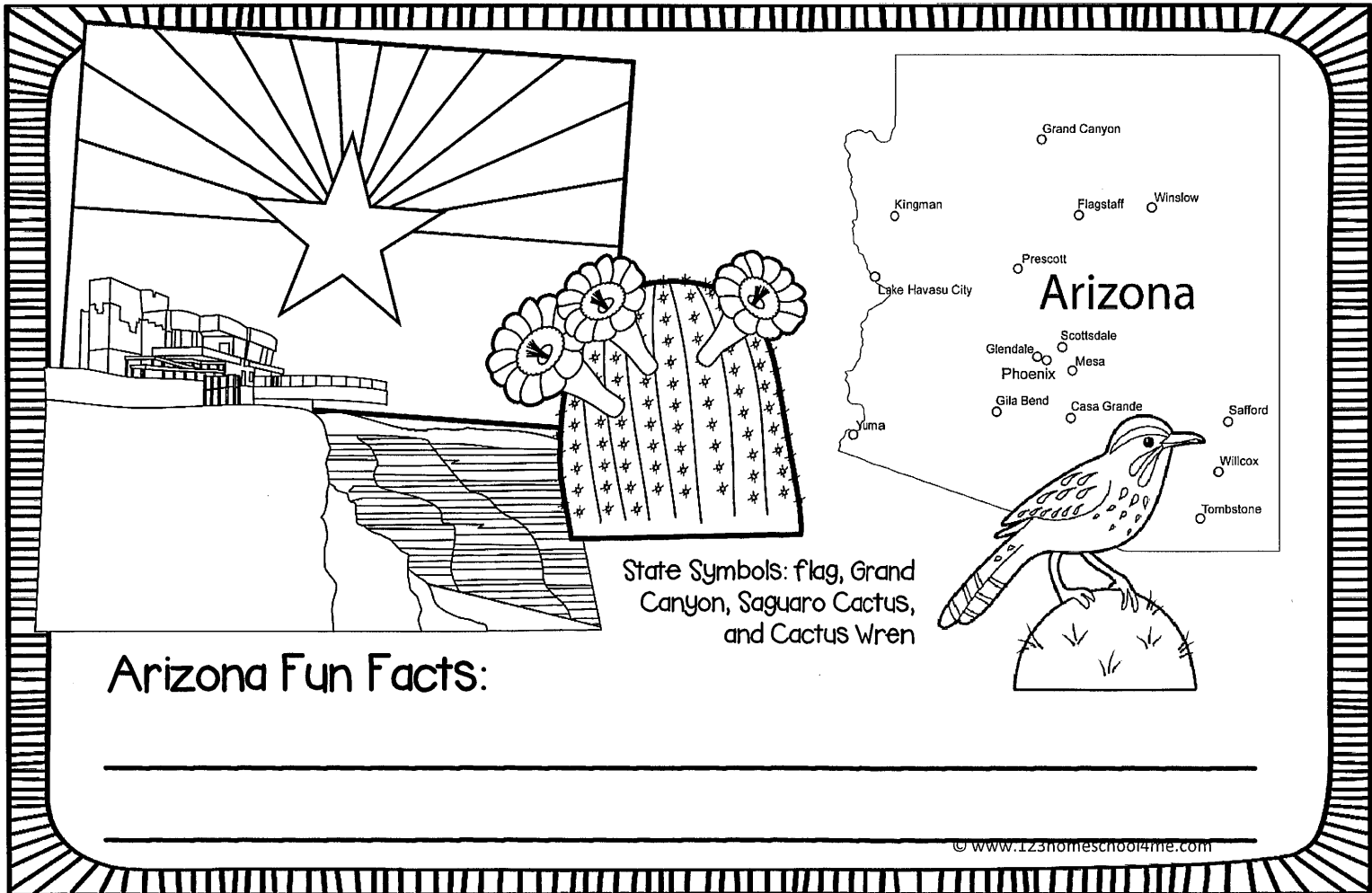
16. January

____ I double checked my work.



State Symbols: flag, Mount McKinley, Willow, and Forget Me Not

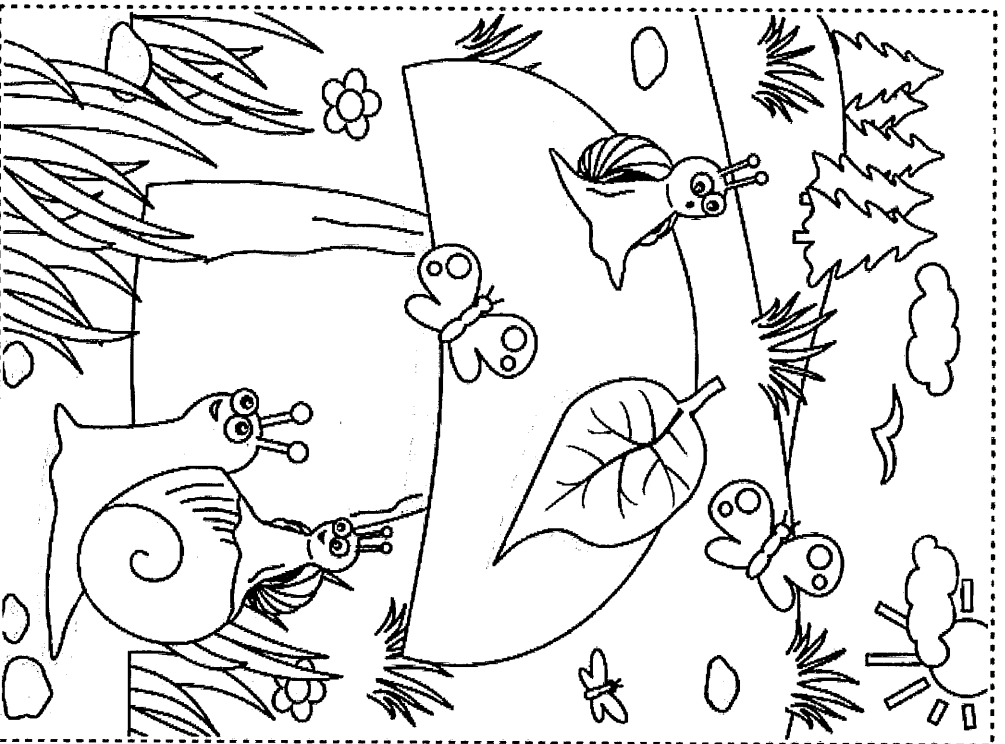
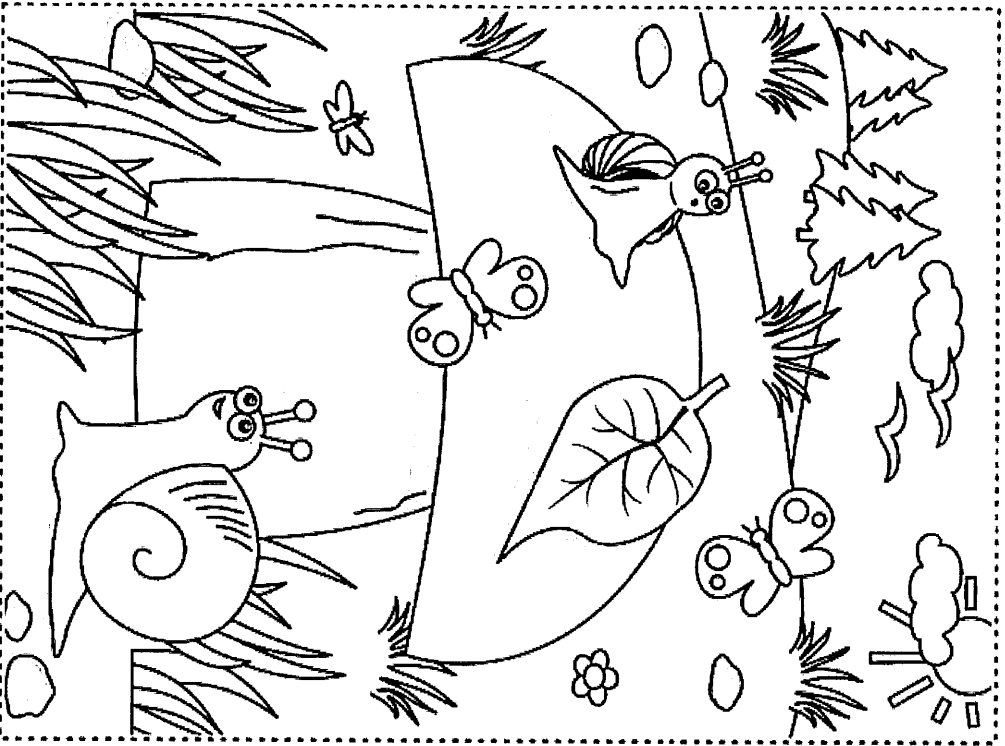
Alaska Fun Facts:



State Symbols: flag, Grand Canyon, Saguaro Cactus, and Cactus Wren

Arizona Fun Facts:

Find the ten differences between the two pictures.



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Ratselmeister | Dreamstime.com

Earth Day: Crack the Code!



Crack the code and find out what you can do to help celebrate Earth Day this year! Each number or symbol has a matching letter above it in the code chart below. Write each letter in the space provided above its matching number or symbol to figure out the message.

8 5 ! ? \$ 5 5 ? 12 8 5 5 1 < 12 8

7 < 5 5 @ < 5 4 13 3 5 < 5 13 % 5

< 5 3 17 3 ! 5

A	B	C	D	E	F	G
1	2	3	4	5	6	7
H	I	J	K	L	M	N
8	9	10	\$!	#	@
O	P	Q	R	S	T	
11	?	>	<	%	12	
U	V	W	X	Y	Z	
13	14	15	16	17	18	

Printable Secret Code Puzzle for kids!

Squigly's Space Secret Code

Can you solve Squigly's secret code? Fill in the letters from the clues provided. Print and solve this fun puzzle!

Directions:

Each letter has a symbol, to decipher Squigly's code just print the letter on the line given, that goes with the symbol. Good Luck

A	B	C	D	E	F	G	H	I	J	K	L	M
..	:	"	::	=.	/	. /	<	>	/	{}	=	^>
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
*.	:]	()	\	<^	<>).	::	::	""	*	^*	..

.. :] ^* :] :: ^> .. {} =.

.. "" > <> < "" < =. *.

^* :] :: <> =. =. ..

<> < :] :]). > *. . / <>). .. <^?



Squigly's Playhouse

MATH ALL ABOUT ME

8
7
6
5
4
3
2
1

My birthday is on ___ / ___ / ___.

I am ___ years old.

In 10 years, I will be ___.

I have ___ members in my family.

I have ___ animals.

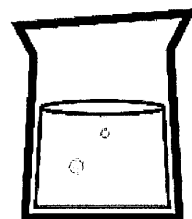
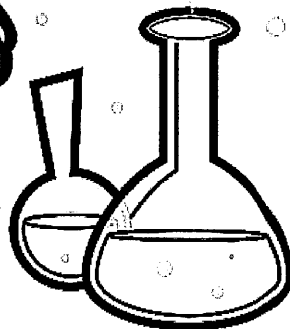
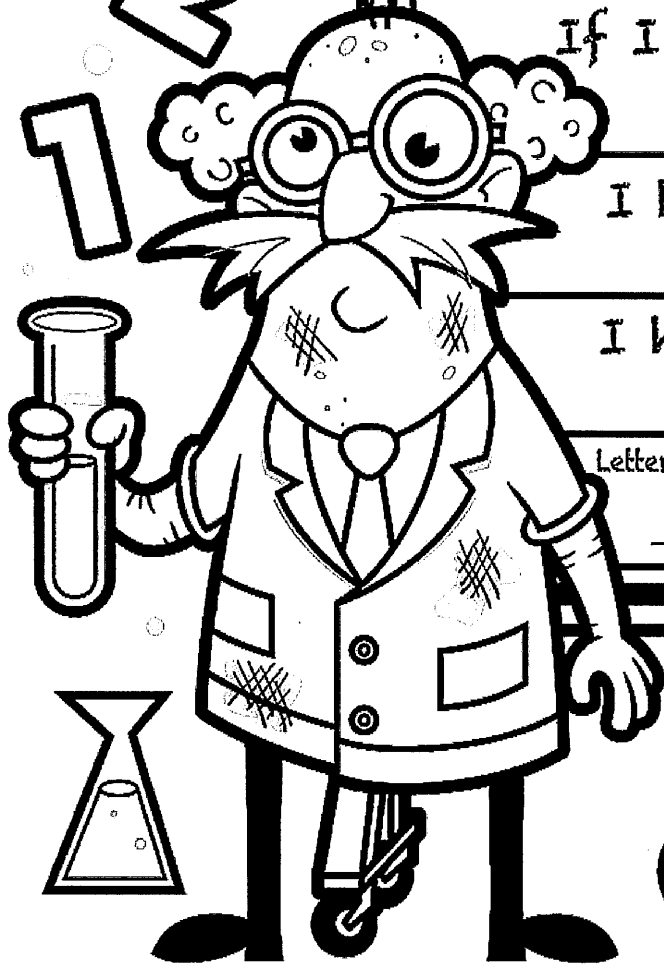
My favorite number is ___.

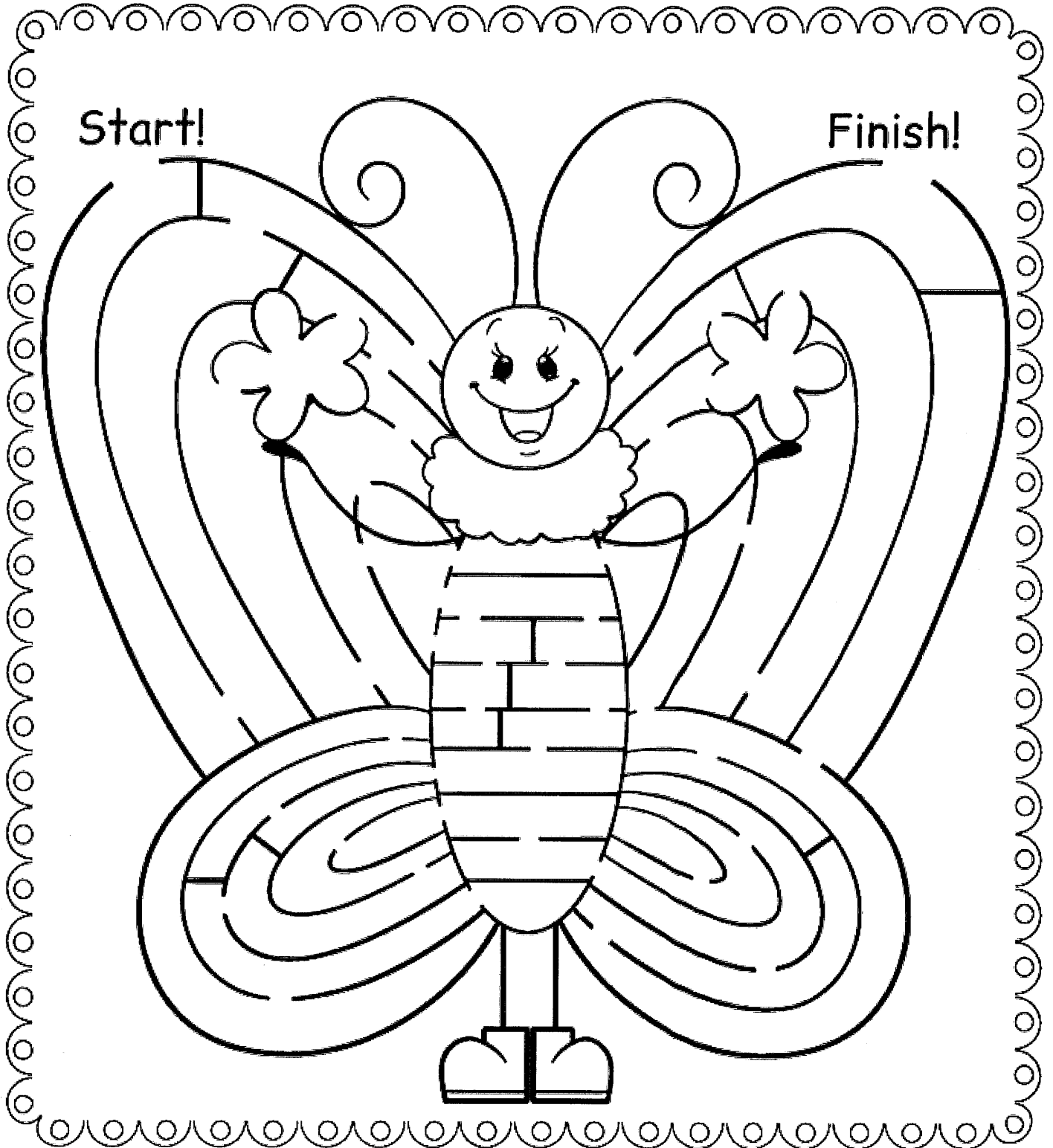
If I add 10 to my favorite number, I get ___.

I have ___ letters in my first name.

I have ___ letters in my last name.

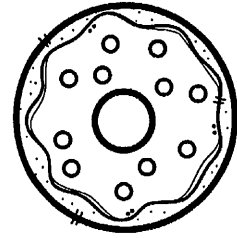
Letters in my first name + Letters in my last name =
___ + ___ = ___





Name _____

Healthy or Not Healthy?



Cross out the unhealthy foods. Color the healthy foods.



Name

Date



3-DIGIT SUBTRACTION SHEET 2

Try these subtraction problems with regrouping from hundreds to tens only.

$$\begin{array}{r} 1) \quad 327 \\ - 153 \\ \hline \end{array} \quad \begin{array}{r} 2) \quad 416 \\ - 264 \\ \hline \end{array} \quad \begin{array}{r} 3) \quad 217 \\ - 33 \\ \hline \end{array} \quad \begin{array}{r} 4) \quad 635 \\ - 212 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 758 \\ - 194 \\ \hline \end{array} \quad \begin{array}{r} 6) \quad 535 \\ - 261 \\ \hline \end{array} \quad \begin{array}{r} 7) \quad 653 \\ - 282 \\ \hline \end{array} \quad \begin{array}{r} 8) \quad 477 \\ - 357 \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad 408 \\ - 151 \\ \hline \end{array} \quad \begin{array}{r} 10) \quad 936 \\ - 275 \\ \hline \end{array} \quad \begin{array}{r} 11) \quad 759 \\ - 186 \\ \hline \end{array} \quad \begin{array}{r} 12) \quad 618 \\ - 573 \\ \hline \end{array}$$

$$\begin{array}{r} 13) \quad 854 \\ - 671 \\ \hline \end{array} \quad \begin{array}{r} 14) \quad 516 \\ - 72 \\ \hline \end{array} \quad \begin{array}{r} 15) \quad 776 \\ - 355 \\ \hline \end{array} \quad \begin{array}{r} 16) \quad 908 \\ - 163 \\ \hline \end{array}$$

$$\begin{array}{r} 17) \quad 447 \\ - 86 \\ \hline \end{array} \quad \begin{array}{r} 18) \quad 649 \\ - 297 \\ \hline \end{array} \quad \begin{array}{r} 19) \quad 504 \\ - 271 \\ \hline \end{array} \quad \begin{array}{r} 20) \quad 868 \\ - 592 \\ \hline \end{array}$$

Remember to subtract the ones first, then the tens and finally the hundreds.



Two-Digit Subtraction; With Regrouping (M)

$\begin{array}{r} 16 \\ - 13 \\ \hline \end{array}$	$\begin{array}{r} 45 \\ - 16 \\ \hline \end{array}$	$\begin{array}{r} 70 \\ - 22 \\ \hline \end{array}$	$\begin{array}{r} 65 \\ - 36 \\ \hline \end{array}$	$\begin{array}{r} 45 \\ - 43 \\ \hline \end{array}$	$\begin{array}{r} 95 \\ - 32 \\ \hline \end{array}$	$\begin{array}{r} 85 \\ - 23 \\ \hline \end{array}$
---	---	---	---	---	---	---

$\begin{array}{r} 28 \\ - 27 \\ \hline \end{array}$	$\begin{array}{r} 39 \\ - 10 \\ \hline \end{array}$	$\begin{array}{r} 32 \\ - 24 \\ \hline \end{array}$	$\begin{array}{r} 53 \\ - 48 \\ \hline \end{array}$	$\begin{array}{r} 78 \\ - 12 \\ \hline \end{array}$	$\begin{array}{r} 62 \\ - 44 \\ \hline \end{array}$	$\begin{array}{r} 78 \\ - 74 \\ \hline \end{array}$
---	---	---	---	---	---	---

$\begin{array}{r} 96 \\ - 62 \\ \hline \end{array}$	$\begin{array}{r} 14 \\ - 12 \\ \hline \end{array}$	$\begin{array}{r} 44 \\ - 39 \\ \hline \end{array}$	$\begin{array}{r} 71 \\ - 59 \\ \hline \end{array}$	$\begin{array}{r} 96 \\ - 92 \\ \hline \end{array}$	$\begin{array}{r} 76 \\ - 44 \\ \hline \end{array}$	$\begin{array}{r} 56 \\ - 29 \\ \hline \end{array}$
---	---	---	---	---	---	---

$\begin{array}{r} 67 \\ - 19 \\ \hline \end{array}$	$\begin{array}{r} 70 \\ - 70 \\ \hline \end{array}$	$\begin{array}{r} 40 \\ - 20 \\ \hline \end{array}$	$\begin{array}{r} 71 \\ - 59 \\ \hline \end{array}$	$\begin{array}{r} 32 \\ - 13 \\ \hline \end{array}$	$\begin{array}{r} 51 \\ - 33 \\ \hline \end{array}$	$\begin{array}{r} 49 \\ - 43 \\ \hline \end{array}$
---	---	---	---	---	---	---

$\begin{array}{r} 63 \\ - 56 \\ \hline \end{array}$	$\begin{array}{r} 51 \\ - 46 \\ \hline \end{array}$	$\begin{array}{r} 16 \\ - 15 \\ \hline \end{array}$	$\begin{array}{r} 29 \\ - 10 \\ \hline \end{array}$	$\begin{array}{r} 56 \\ - 23 \\ \hline \end{array}$	$\begin{array}{r} 92 \\ - 60 \\ \hline \end{array}$	$\begin{array}{r} 88 \\ - 33 \\ \hline \end{array}$
---	---	---	---	---	---	---

$\begin{array}{r} 31 \\ - 15 \\ \hline \end{array}$	$\begin{array}{r} 81 \\ - 30 \\ \hline \end{array}$	$\begin{array}{r} 47 \\ - 17 \\ \hline \end{array}$	$\begin{array}{r} 97 \\ - 13 \\ \hline \end{array}$	$\begin{array}{r} 64 \\ - 62 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ - 39 \\ \hline \end{array}$	$\begin{array}{r} 13 \\ - 13 \\ \hline \end{array}$
---	---	---	---	---	---	---

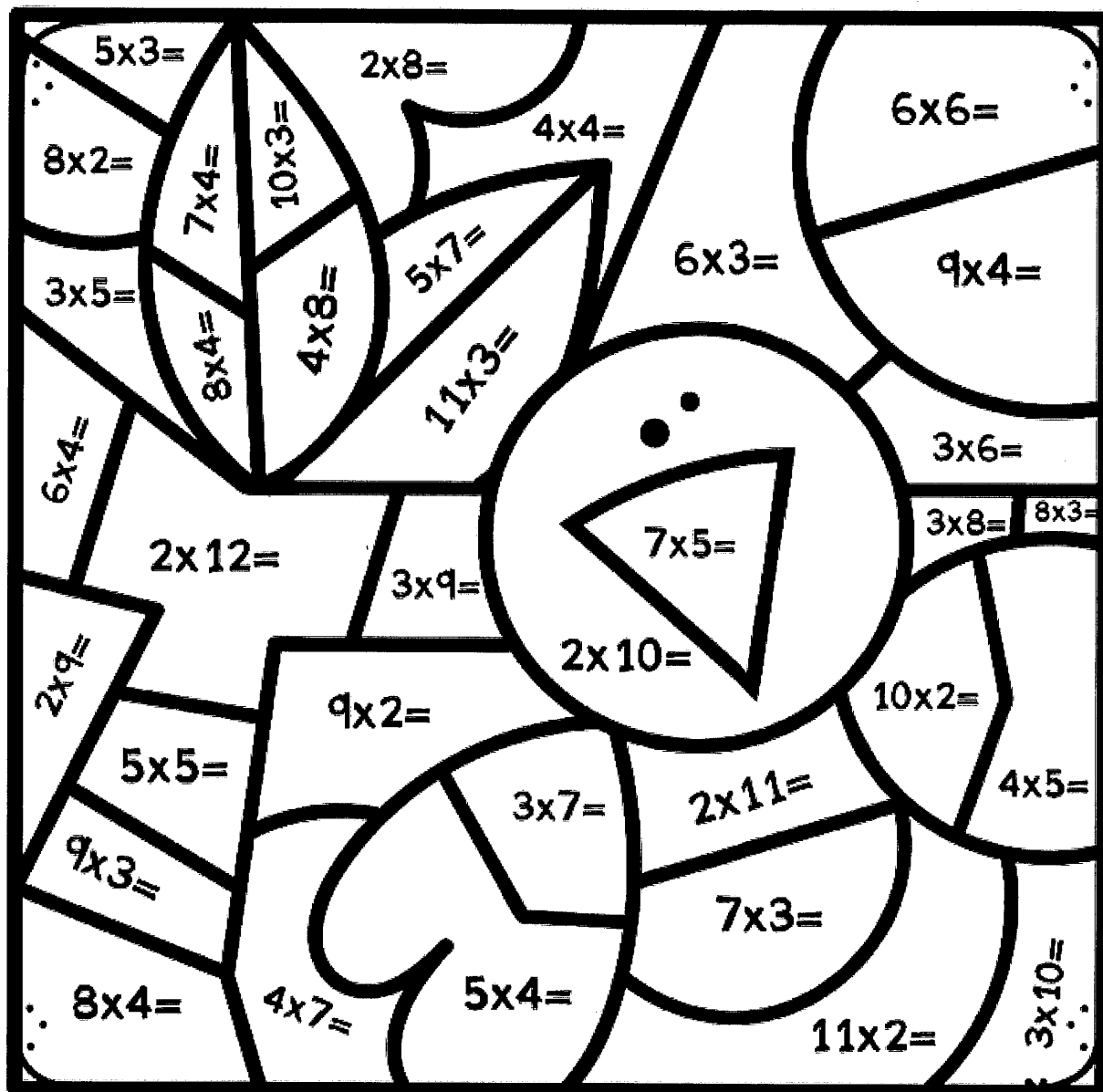
$\begin{array}{r} 12 \\ - 10 \\ \hline \end{array}$	$\begin{array}{r} 18 \\ - 14 \\ \hline \end{array}$	$\begin{array}{r} 17 \\ - 17 \\ \hline \end{array}$	$\begin{array}{r} 55 \\ - 13 \\ \hline \end{array}$	$\begin{array}{r} 69 \\ - 14 \\ \hline \end{array}$	$\begin{array}{r} 55 \\ - 54 \\ \hline \end{array}$	$\begin{array}{r} 63 \\ - 24 \\ \hline \end{array}$
---	---	---	---	---	---	---

Name _____

Autumn/Fall
Multiplication – Answers to 36

Color by Multiplication

Color the picture using the key below.



15, 16, 18



28, 30, 32



20, 21, 22



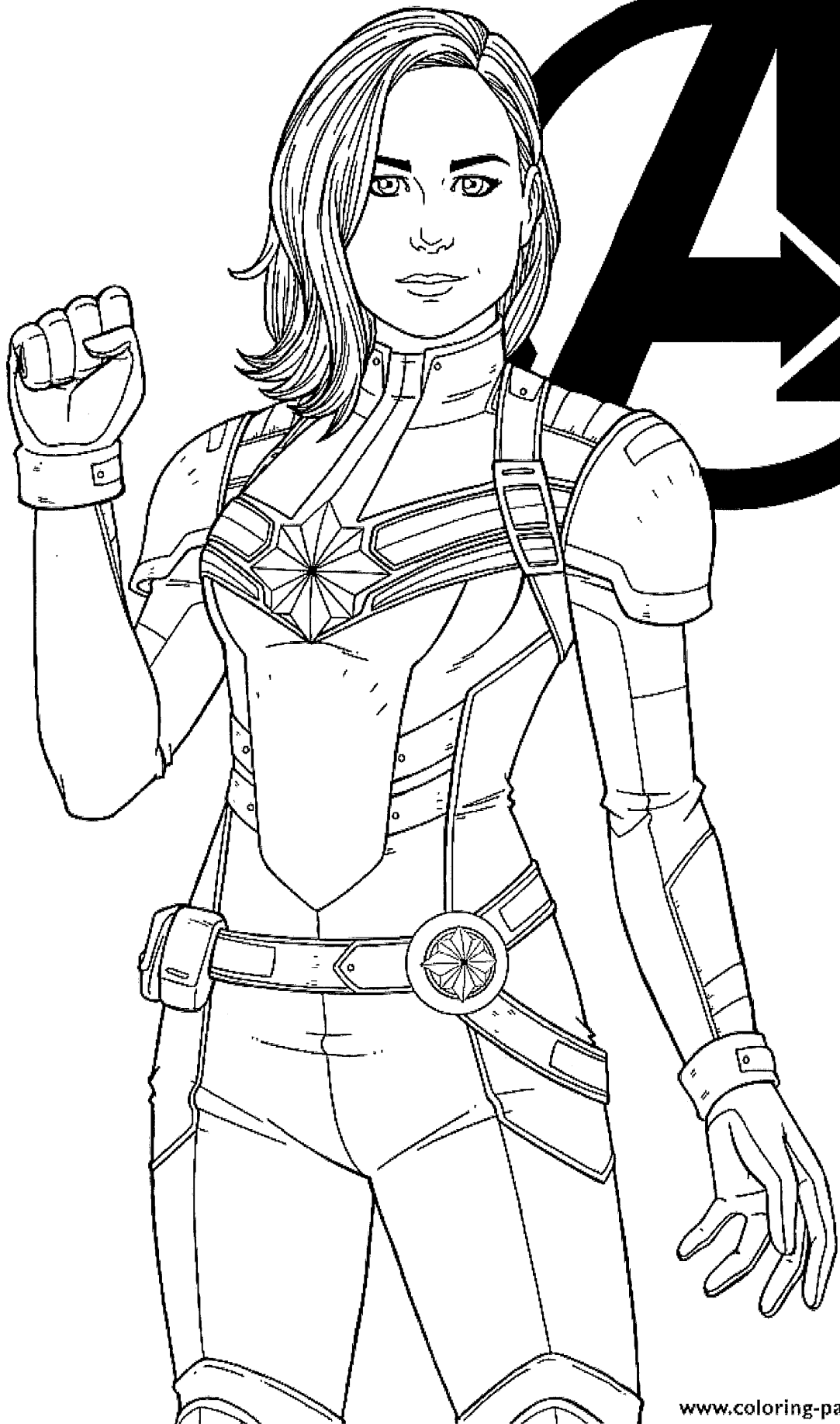
33, 35



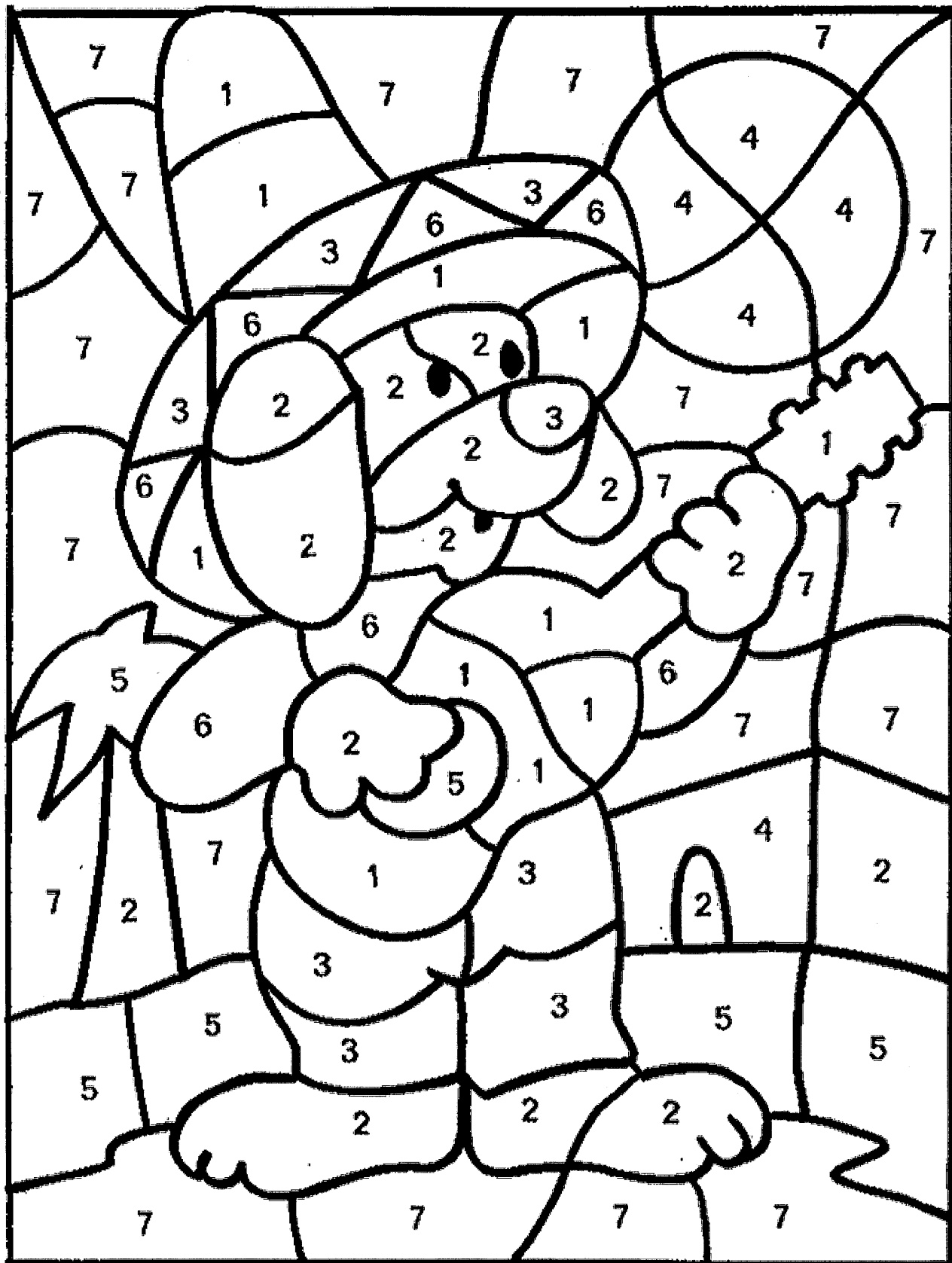
24, 25, 27



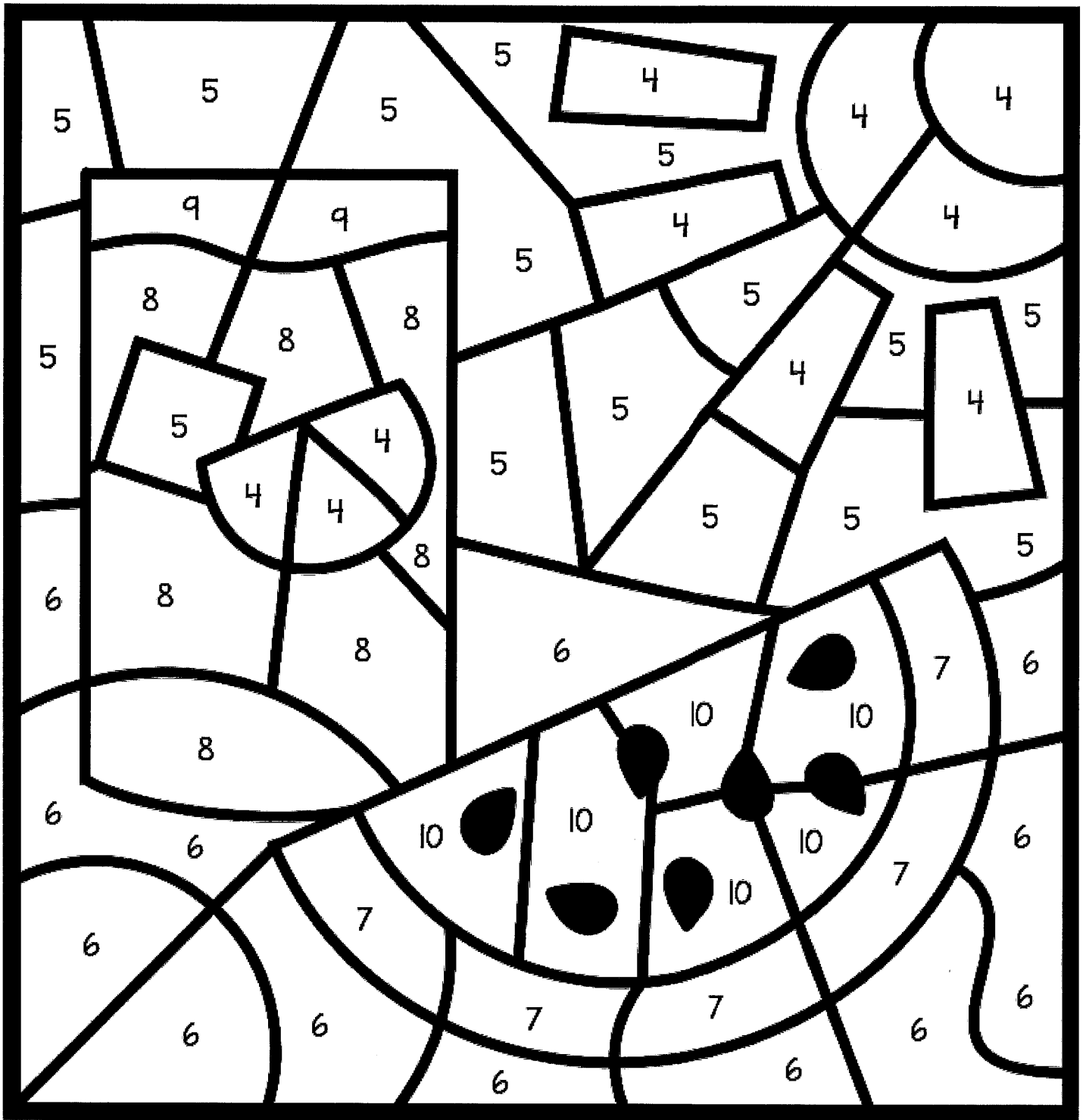
36



1-Orange 2-Brown 3-Red 4-Yellow 5-Green 6-Pink 7-Blue



Cool Treats!



Use the Color Code to finish the picture!

4 = yellow	5 = light blue	6 = purple	7 = green
8 = orange	9 = white	10 = pink	

AVENGERS

