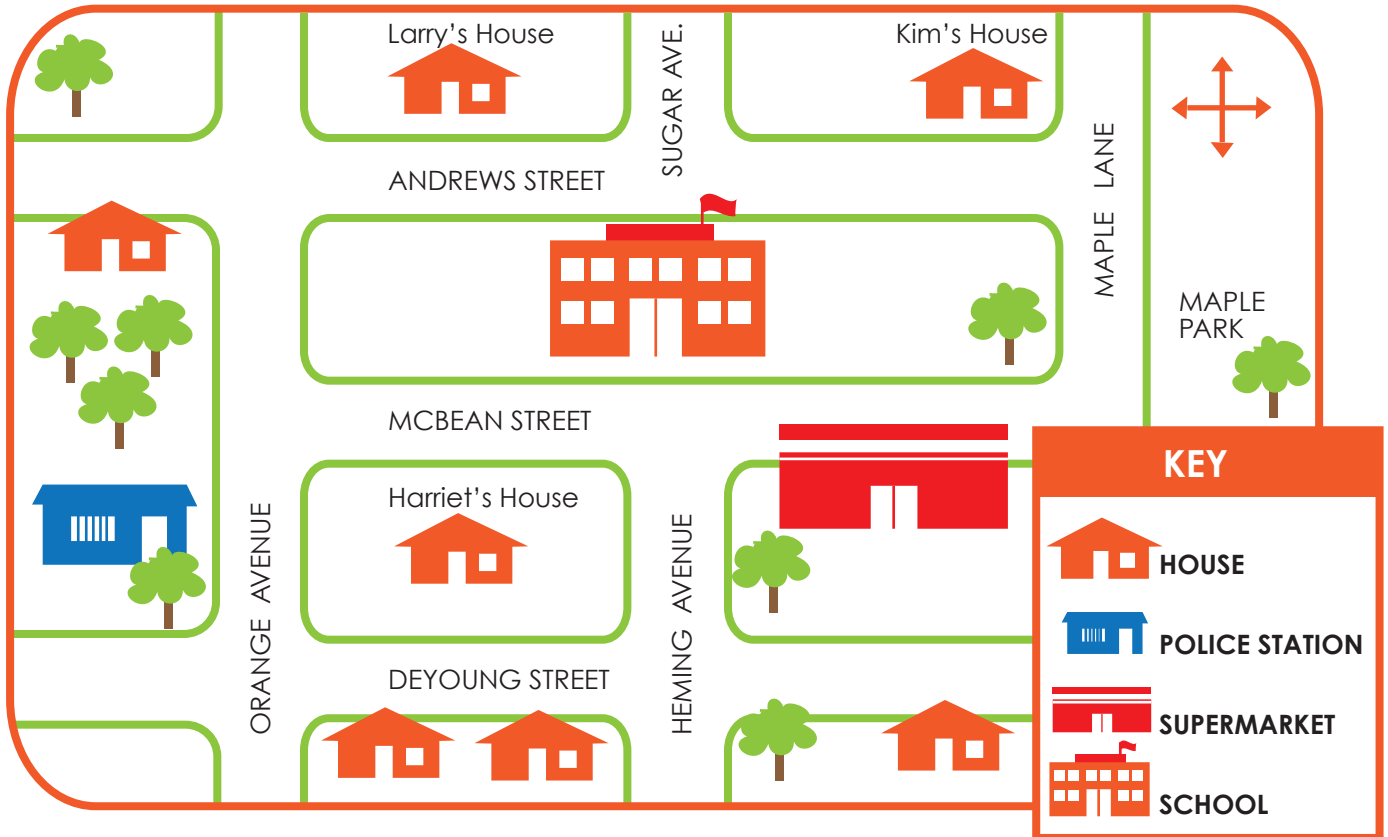


# TOWN MAP



**LABEL** the compass rose with N, S, E, W.

**Write NORTH, SOUTH, EAST OR WEST** to complete each sentence.

1. Harriet heads \_\_\_\_\_ to go to school.
2. Larry goes \_\_\_\_\_ to go to Harriet's house.
3. Kim heads \_\_\_\_\_ to go to the supermarket.
4. A police officer would go \_\_\_\_\_ to the supermarket.
5. Kids at school head \_\_\_\_\_ to play at the park.
6. Harriet's dad is a police officer. He heads \_\_\_\_\_ to work.
7. Larry heads \_\_\_\_\_ to go to school.
8. Kim heads \_\_\_\_\_ to visit Larry.

Name : \_\_\_\_\_

Score : \_\_\_\_\_

Teacher : \_\_\_\_\_

Date : \_\_\_\_\_

---

$$\begin{array}{r} 6 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 4 \\ \hline \end{array}$$

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

$$\begin{array}{r} 5 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 4 \\ \hline \end{array}$$

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











$$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$$

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

$$\begin{array}{r} 10 \\ \times 3 \\ \hline \end{array}$$

## COUNT THE COINS TO \$2 SHEET 2

Write the total amount of money at the end of each row.

	 	_____
	  	_____
    	_____	
		_____
	  	_____
	 	_____
   	_____	
   	_____	

Name \_\_\_\_\_

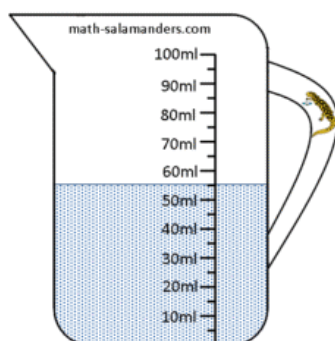
Date \_\_\_\_\_



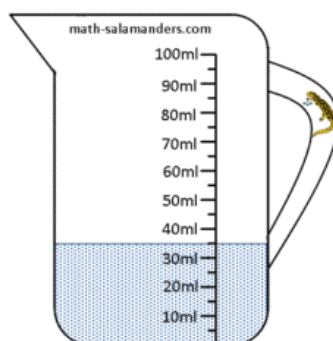
## READING SCALES 2G

Use your knowledge of the number system to read these scales which are going up ones and fives.

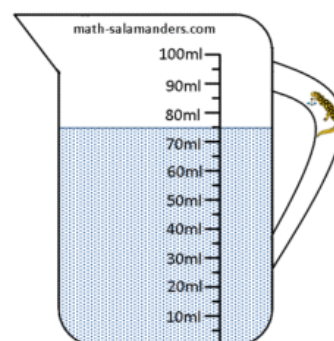
1) How many ml? \_\_\_\_



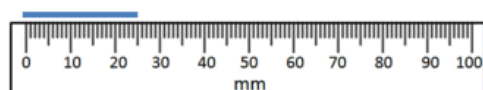
2) How many ml? \_\_\_\_



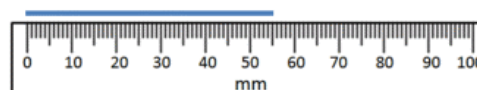
3) How many ml? \_\_\_\_



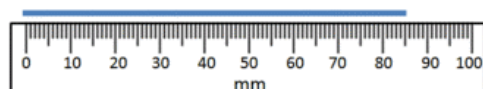
4) How long is the line? \_\_\_\_ mm



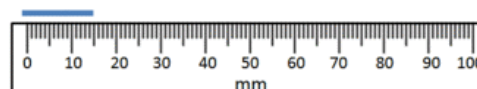
5) How long is the line? \_\_\_\_ mm



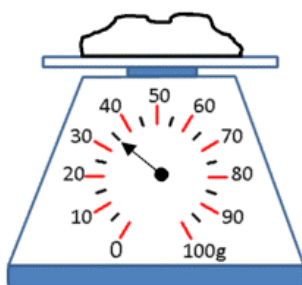
6) How long is the line? \_\_\_\_ mm



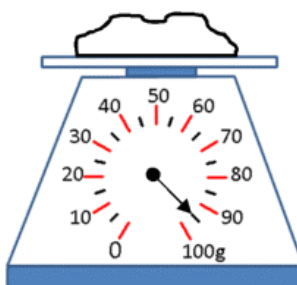
7) How long is the line? \_\_\_\_ mm



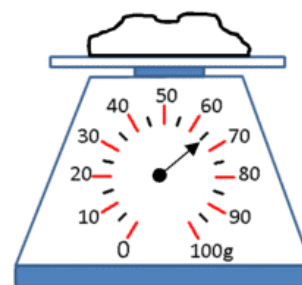
8) How many g? \_\_\_\_



9) How many g? \_\_\_\_



10) How many g? \_\_\_\_



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# The First All-Female Spacewalk



The first all-female spacewalk happened on October 18, 2019. Christina Koch and Jessica Meir traveled to the International Space Station. Though other women have done spacewalks before, this was the first all-female spacewalk. The spacewalk took about 7 hours. When they were on the spacewalk, Koch and Meir could see the Earth underneath them. Koch described seeing the Earth from space as “bright and an absolutely beautiful blue.”

Now that you’ve learned about this historical event, answer the questions below.

1. Why was Christina Koch and Jessica Meir’s spacewalk important?
2. Imagine that you were on a spacewalk. What would you like to see?
3. What do you think the Earth would look like from space? Draw a picture below.

# About Me

My Name is \_\_\_\_\_

I was born in \_\_\_\_\_

My Favorite Colors are \_\_\_\_\_

My Favorite Hobbies are \_\_\_\_\_

My Favorite Foods to Eat are \_\_\_\_\_

My favorite place to visit is \_\_\_\_\_

My Favorite Movie is \_\_\_\_\_

My favorite book is \_\_\_\_\_

I laugh and smile when \_\_\_\_\_

I will make the world a better place by \_\_\_\_\_

My dream is to \_\_\_\_\_

# Learning about Verbs with "ing"



You've probably seen a lot of verbs with "ing" at the end. Verbs are action words and a verb ending with "ing" is one that is used to talk about an ongoing action. Here is an example:

My friend Kitty is reading a story about a princess and a frog.

**Add "ing" to the verbs so that they describe the continuing actions in the following sentences. Sometimes you may have to leave off the "e" on the end of the verb before you add the "ing."**

1. I am \_\_\_\_\_ for the bus with my friend.
2. My cousin is \_\_\_\_\_ for the airport in an hour.
3. My mom is \_\_\_\_\_ my favorite song.
4. He is \_\_\_\_\_ a surprise birthday party for his father.
5. Our class is \_\_\_\_\_ a book drive.
6. My brother is \_\_\_\_\_ to find his sweater.
7. The girl is \_\_\_\_\_ a picture.
8. Do you need help \_\_\_\_\_ your room?
9. The children are \_\_\_\_\_ a fun game.
10. They are \_\_\_\_\_ a tree house.
11. My teacher is \_\_\_\_\_ our tests right now.

wait

leave

sing

throw

organize

try

draw

clean

play

build

grade

# SPRING BREAK

U U V A F J Q T J E M F Z D L I Y R G X  
Y T E V M R Z S K H D X T S N I H X J C  
U U T B L O S S O M S H W W Q L R N Z N  
T X S Q E E N T U L I P S S L M O Q J X  
M U L T E H Z I E E S B U S H R A T B T  
C S U N S H I N E X A E B P U D D L E S  
W K A N K X M R R U I M B G O P T D I I  
L S A E L J P X C A R O D Q J E R S U O  
J Q R C D Y Y J R E P D J K S A I G B N  
R A I N B O O T S T L X A W K W P I M S  
D U G K D B G V A C A T I O N D H H A Y  
B G A M E S K N B J N A L I R P H X H O  
H U H V B W B C J F E C D X B T C P E W  
J W J M Z Y S T F R D U F S Y P P A E J  
O S L E E P I N G I N W J P F C P C M R  
H A V P L Y M D H E M X B R E H F O Q Z  
Y N Q T L H C V X N Y I F I N R M J T M  
A N Z V L T E Y W D C W S N E B V L L M  
W T N H F C V C P S Y K I G C O K M D R  
C A I O Q S E B I P E Z N O P Y O F Q F



SUNSHINE  
VACATION  
RAIN BOOTS  
ROAD TRIP

AIRPLANE  
SLEEPING IN  
FRIENDS  
SPRING

BLOSSOMS  
GAMES  
PUDDLES  
TULIPS

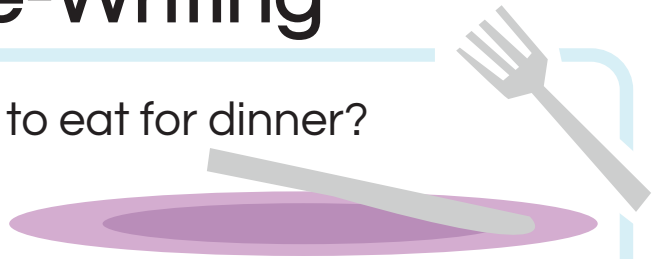


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# My Favorite Food Pre-Writing

In your opinion, what's the best food to eat for dinner?  
Give three reasons why it's the best.  
Then write a concluding sentence.



**My Opinion:**

**Reason #1:**

**Reason#2:**

**Reason#3:**

**Conclusion:**

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Codebreakers:

# SUPER SMASH BROS.

Use the key to decode each of the words.

1	2	3	4	5	6	7	8	9	10	11	12	13
A	B	C	D	E	F	G	H	I	J	K	L	M
14	15	16	17	18	19	20	21	22	23	24	25	26
N	O	P	Q	R	S	T	U	V	W	X	Y	Z

1. 

4	21	3	11

8	21	14	20

2. 

13	5	23	20	23	15

 3. 

13	1	18	20	8

4. 

13	9	9

6	9	7	8	20	5	18

5. 

2	15	23	19	5	18

6. 

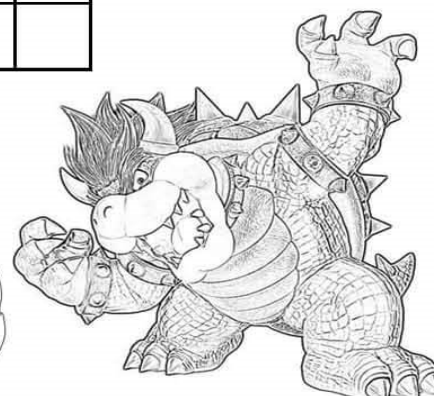
25	15	19	8	9

7. 

19	21	16	5	19

8. 

19	13	1	19	8



13	1	18	9	15

2	18	15	19



# Flamingo: Practice Subtraction

Subtract these numbers. You may need to borrow.  
Then answer the question below.

1. $\begin{array}{r} 47 \\ - 34 \\ \hline \end{array}$	2. $\begin{array}{r} 84 \\ - 52 \\ \hline \end{array}$	3. $\begin{array}{r} 93 \\ - 24 \\ \hline \end{array}$	4. $\begin{array}{r} 84 \\ - 68 \\ \hline \end{array}$
5. $\begin{array}{r} 28 \\ - 10 \\ \hline \end{array}$	6. $\begin{array}{r} 73 \\ - 37 \\ \hline \end{array}$	7. $\begin{array}{r} 84 \\ - 29 \\ \hline \end{array}$	8. $\begin{array}{r} 67 \\ - 25 \\ \hline \end{array}$
9. $\begin{array}{r} 72 \\ - 33 \\ \hline \end{array}$	10. $\begin{array}{r} 88 \\ - 83 \\ \hline \end{array}$	11. $\begin{array}{r} 36 \\ - 28 \\ \hline \end{array}$	12. $\begin{array}{r} 81 \\ - 67 \\ \hline \end{array}$

Flamingos form the largest flocks of birds in the world.  
Today 55 gathered in the zoo.  
How many more are needed to reach 99?





# Famous Olympic Athletes

## Jesse Owens



*Jesse Owens in the 1936 Olympics in Berlin, Germany*

Born in 1913 in Alabama, Jesse Owens' family moved to Ohio when he was young. He began running in junior high school. In high school, Jesse tied the world record for the 100 yard dash and the long jump.

Jesse attended Ohio State University. He was a track and field star there. In one meet in 1935 he broke three world records and tied another.

During the 1936 Olympics in Germany, Jesse won four gold medals. He broke the Olympic record for the 100 meters and broke the world record for the 200 meters. The 4x100 meters relay team, which included Jesse, also broke the world record.

Jesse's wins in 1936 also proved to the world that African American athletes could compete and win against the best in the world. German leader Adolf Hitler and his Nazi Party had wanted the Olympics to show that white German athletes were better than everyone else. Jesse and his teammates proved this wrong.

### Olympic Achievements

**Country:** United States

**Sport:** Track and field

**Year:** 1936 Summer Olympics  
Berlin, Germany

**Total of 4 gold medals:**

100 meters

200 meters

Long jump

4x100 meters relay

### Secret Code Word

Use the secret code to find a word about Jesse Owens. Write the letter in the blank that matches the number from the code.

18    5    3    15    18    4

#### Secret code

1 = A	7 = G	13 = M	19 = S	25 = Y
2 = B	8 = H	14 = N	20 = T	26 = Z
3 = C	9 = I	15 = O	21 = U	
4 = D	10 = J	16 = P	22 = V	
5 = E	11 = K	17 = Q	23 = W	
6 = F	12 = L	18 = R	24 = X	

### Q&A

Where was Jesse born?

\_\_\_\_\_

What year did Jesse participate in the Olympics?

\_\_\_\_\_

What Olympic record did Jesse break?

\_\_\_\_\_

How many gold medals did Jesse win at the Olympics?

\_\_\_\_\_

# Three-Digit Addition and Subtraction

with Franco and Julia



You have gotten really good at addition and subtraction! Let's practice both three-digit addition and subtraction with regrouping.

Solve the problems below and write down your answers.

We know you can do it!



$$\begin{array}{r} 293 \\ +361 \\ \hline \end{array}$$

$$\begin{array}{r} 184 \\ +212 \\ \hline \end{array}$$

$$\begin{array}{r} 454 \\ +361 \\ \hline \end{array}$$

$$\begin{array}{r} 193 \\ +195 \\ \hline \end{array}$$

$$\begin{array}{r} 375 \\ +332 \\ \hline \end{array}$$

$$\begin{array}{r} 665 \\ +273 \\ \hline \end{array}$$

$$\begin{array}{r} 963 \\ - 217 \\ \hline \end{array}$$

$$\begin{array}{r} 798 \\ - 345 \\ \hline \end{array}$$

$$\begin{array}{r} 645 \\ -218 \\ \hline \end{array}$$

$$\begin{array}{r} 721 \\ - 414 \\ \hline \end{array}$$

$$\begin{array}{r} 647 \\ - 373 \\ \hline \end{array}$$

$$\begin{array}{r} 781 \\ - 669 \\ \hline \end{array}$$

$$\begin{array}{r} 489 \\ +340 \\ \hline \end{array}$$

$$\begin{array}{r} 242 \\ +281 \\ \hline \end{array}$$

$$\begin{array}{r} 688 \\ +150 \\ \hline \end{array}$$

$$\begin{array}{r} 421 \\ +333 \\ \hline \end{array}$$

$$\begin{array}{r} 553 \\ +396 \\ \hline \end{array}$$

$$\begin{array}{r} 150 \\ +438 \\ \hline \end{array}$$

$$\begin{array}{r} 804 \\ - 113 \\ \hline \end{array}$$

$$\begin{array}{r} 590 \\ - 360 \\ \hline \end{array}$$

$$\begin{array}{r} 476 \\ - 263 \\ \hline \end{array}$$

$$\begin{array}{r} 421 \\ - 111 \\ \hline \end{array}$$

$$\begin{array}{r} 384 \\ -170 \\ \hline \end{array}$$

$$\begin{array}{r} 926 \\ - 717 \\ \hline \end{array}$$

$$\begin{array}{r} 183 \\ +854 \\ \hline \end{array}$$

$$\begin{array}{r} 277 \\ +216 \\ \hline \end{array}$$

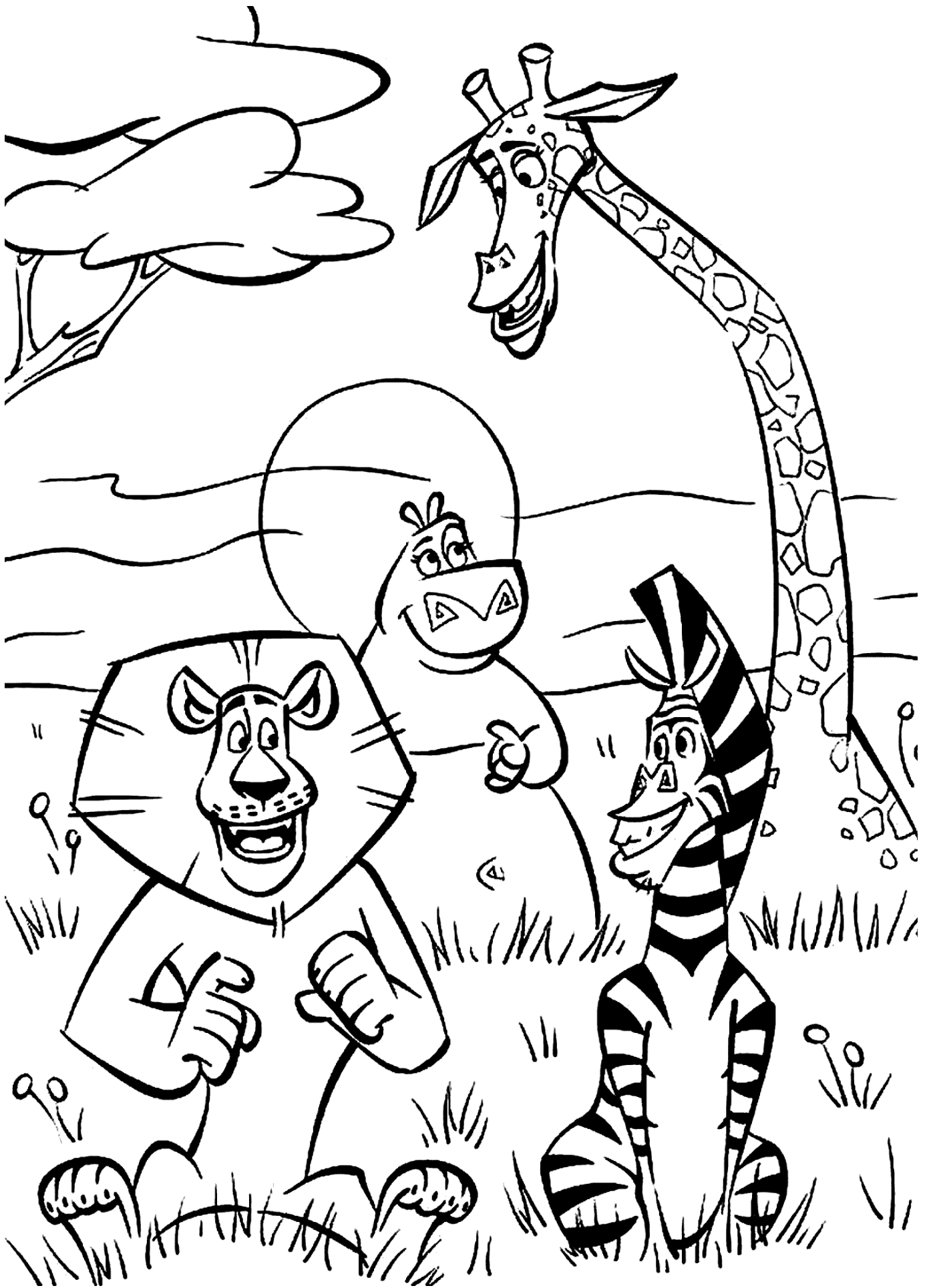
$$\begin{array}{r} 687 \\ +159 \\ \hline \end{array}$$

$$\begin{array}{r} 953 \\ +174 \\ \hline \end{array}$$

$$\begin{array}{r} 316 \\ +805 \\ \hline \end{array}$$

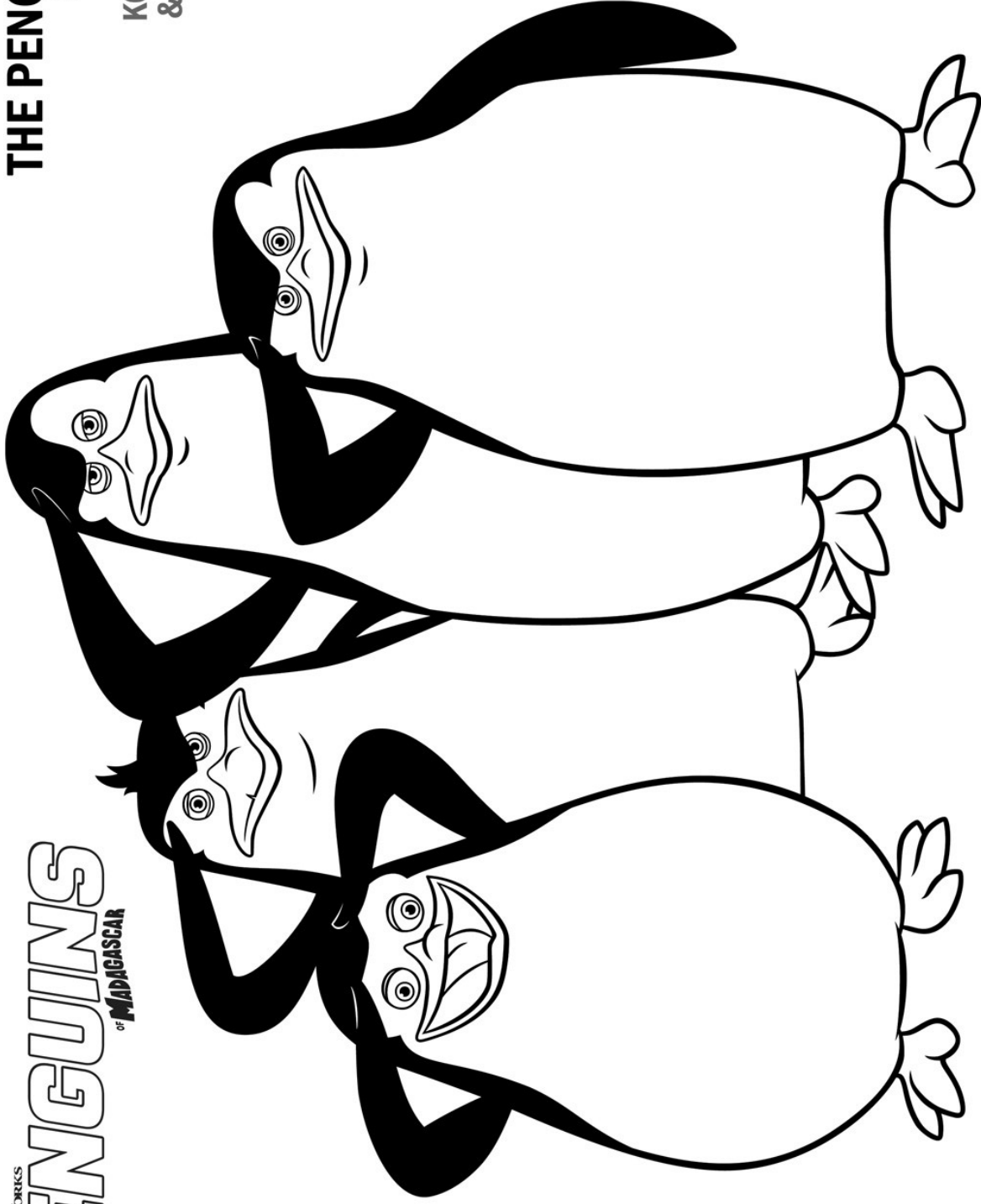
$$\begin{array}{r} 767 \\ +393 \\ \hline \end{array}$$





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