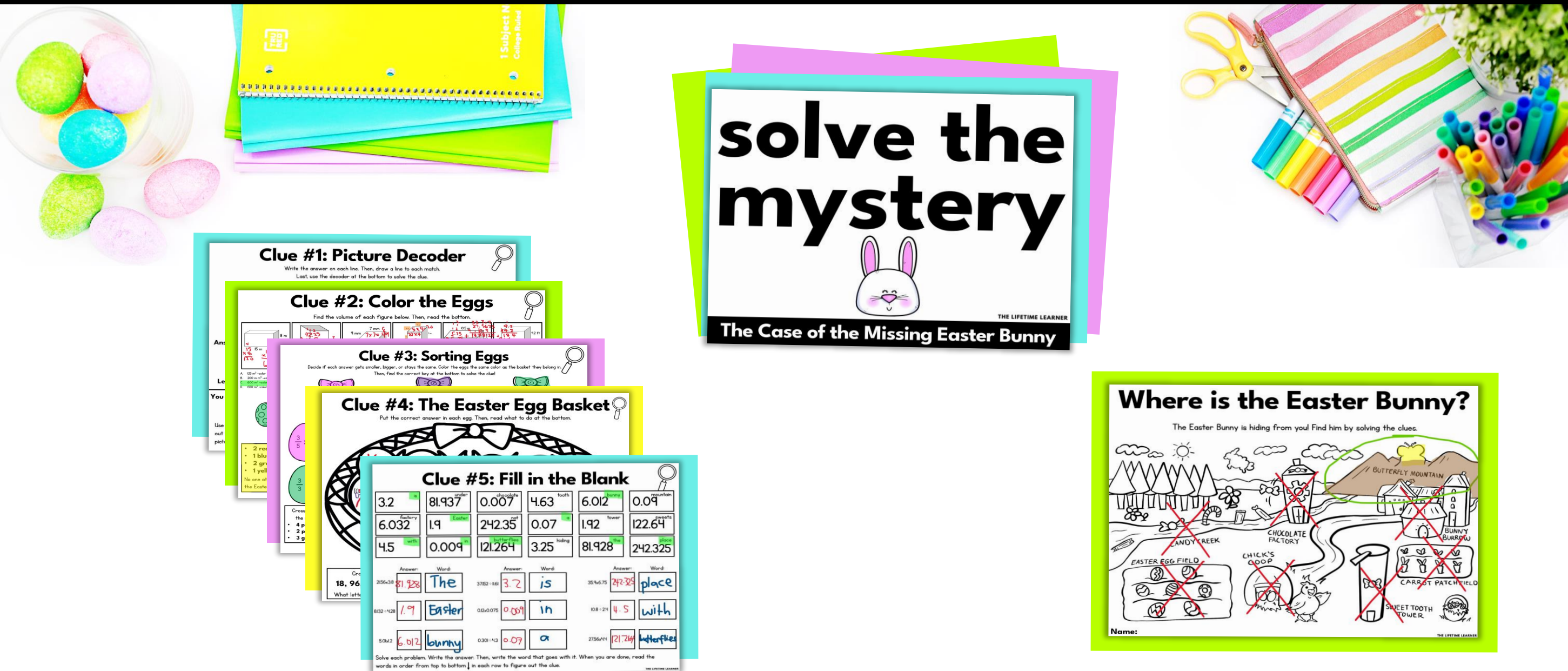
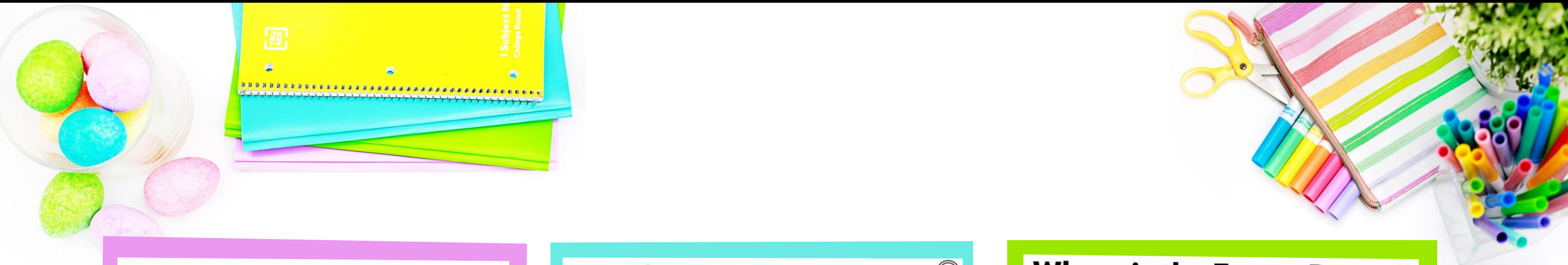


WHAT IS THIS?



Students complete a series of clues to figure out where the Easter Bunny is!

HOW TO PLAY



What Happened?

The Easter bunny challenged you to a game of hide-and-seek. Now, you have to figure out where he's hiding. Search each location to find the Easter bunny before the game ends!

1. Take the map of locations and then start solving each clue.
2. Each time you solve a clue, you will get closer to discovering where the Easter bunny is.
3. Cross out wrong locations each time you find out new information. Good luck!



Clue #1: Picture Decoder

Write the answer on each line. Then, draw a line to each match. Last, use the decoder at the bottom to solve the clue.

30 $\frac{1}{40}$ 24 $\frac{1}{25}$ $\frac{1}{30}$ $\frac{1}{18}$ 18 40 35 $\frac{1}{24}$ $\frac{1}{6}$

Answers: $\frac{1}{55}$ 24 $\frac{1}{18}$ 30 40 $\frac{1}{6}$ 35 $\frac{1}{30}$ $\frac{1}{24}$ $\frac{1}{40}$ 18

$\frac{1}{5} \div 7$ $3 \div \frac{1}{8}$ $\frac{1}{2} \div 9$ $5 \div \frac{1}{6}$ $4 \div \frac{1}{10}$ $\frac{1}{3} \div 2$ $7 \div \frac{1}{5}$ $\frac{1}{6} \div 5$ $\frac{1}{8} \div 3$ $\frac{1}{10} \div 4$ $9 \div \frac{1}{2}$

Letters: N O B U N N Y H E R E

You stop by Chick's Coop and Chick said:

Use this decoder to help you figure out what letter is equal to each picture.

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

Where is the Easter Bunny?

The Easter Bunny is hiding from you! Find him by solving the clues.



Name: _____

Each time students solve a clue, it will reveal what place to cross out. When all clues are completed, the mystery of the missing bunny will be solved!

SKILL PRACTICE

- Divide Unit Fractions by Whole Numbers
- Volume
- Multiplication as Scaling
- Order of Operations
- Multiply and Divide Decimals
- Easter-Themed
- Error Analysis Practice

Clue #1: Picture Decoder

Write the answer on each line. Then, draw a line to each match. Last, use the decoder at the bottom to solve the clue.

Answers: $\frac{1}{35} \times 7 = \frac{1}{5}$, $\frac{24}{3} \div \frac{1}{8} = 64$, $\frac{1}{2} \div \frac{1}{4} = 2$

Letters: N O B

You stop by Chick's Coop and Chick said:

Use this decoder to help you figure out what letter is equal to each picture.

Clue #2: Color the Eggs

Find the volume of each figure below. Then, read the bottom.

What color eggs do you see? Find the key that matches for your next hint!

• 2 red eggs
• 1 blue egg
• 2 green eggs
• 1 yellow egg

No one at home has seen the Easter Bunny.

• 3 red eggs
• 1 blue egg
• 2 green eggs
• 1 yellow egg

The Easter Bunny is not somewhere up high.

• 2 red egg
• 1 blue eggs
• 3 green egg
• 0 yellow eggs

The Easter Bunny is not near any chocolate.

• 1 red egg
• 3 blue eggs
• 0 green eggs
• 2 yellow eggs

The Easter Bunny is not in the fields right now.

Clue #3: Sorting Eggs

Answer gets smaller, bigger, or stays the same. Color the eggs the same color as the basket they belong in. Then, find the correct key at the bottom to solve the clue!

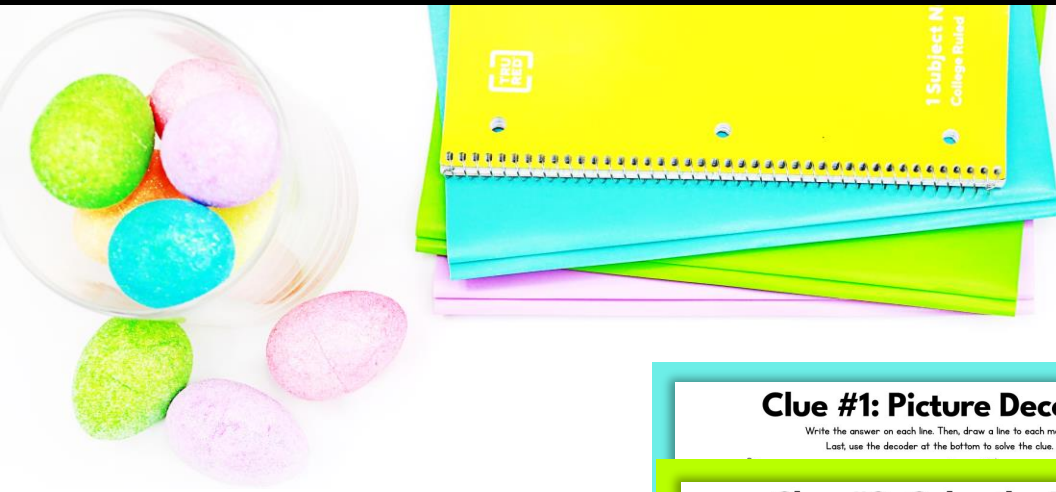
green basket: Answer stays the same

Contains on are:

- 3 pink eggs
- 3 purple eggs
- 3 green eggs

All clues focus on reviewing 5th grade skills!

MULTIPLE VERSIONS



Print & Digital Forms

Clue #1: Picture Decoder
Write the answer on each line. Then, draw a line to each match.
Last, use the decoder at the bottom to solve the clue.

Clue #2: Color the Eggs
Find the volume of each figure below. Then, read the bottom.

Clue #3: Sorting Eggs
Decide if each answer gets smaller, bigger, or stays the same. Color the eggs the same color as the basket they belong in.
Then, find the correct key at the bottom to solve the clue!

3 Clue Version

Cross out any the map if there are:
• 4 pink eggs
• 2 purple eggs
• 3 green eggs

the map if there are:
• 4 pink eggs
• 3 purple eggs
• 2 green eggs

the map if there are:
• 2 pink eggs
• 4 purple eggs
• 3 green eggs

map if there are:
• 3 pink eggs
• 3 purple eggs
• 3 green eggs

Clue #1: Picture Decoder
Write the answer on each line. Then, draw a line to each match.
Last, use the decoder at the bottom to solve the clue.

Clue #2: Color the Eggs
Find the volume of each figure below. Then, read the bottom.

Clue #3: Sorting Eggs
Decide if each answer gets smaller, bigger, or stays the same. Color the eggs the same color as the basket they belong in.
Then, find the correct key at the bottom to solve the clue!

Clue #4: The Easter Egg Basket
Put the correct answer in each egg. Then, read what to do at the bottom.

Clue #5: Fill in the Blank

5 Clue Version

Solve each problem. Write the answer. Then, write the word that goes with it. When you are done, read the words in order from top to bottom in each row to figure out the clue.

Clue #2: Color the Eggs
Find the volume of each figure below. Then, read the bottom.

What color eggs do you see? Find the key that matches for your n

- 2 red eggs
• 1 blue egg
• 2 green eggs
• 1 yellow egg
No one at home has seen the Easter Bunny.
- 3 red eggs
• 1 blue egg
• 1 green egg
• 1 yellow egg
The Easter Bunny is not somewhere up high.
- 2 red eggs
• 1 blue egg
• 3 green eggs
• 0 yellow eggs
The Easter Bunny is not near any chocolate.

Clue #2: Color the Eggs
Find the volume of each figure below. Then, read the bottom.

What color eggs do you see? Find the key that matches for your next hint!

- 2 red eggs
• 1 blue egg
• 2 green eggs
• 1 yellow egg
No one at home has seen the Easter Bunny.
- 3 red eggs
• 1 blue egg
• 1 green egg
• 1 yellow egg
The Easter Bunny is not somewhere up high.
- 2 red eggs
• 1 blue egg
• 3 green eggs
• 2 yellow eggs
The Easter Bunny is not near any chocolate.
- 1 red egg
• 3 blue eggs
• 0 green eggs
• 2 yellow eggs
The Easter Bunny is not in the fields right now.

Short & Long Options

2 MATH FACT OPTIONS!



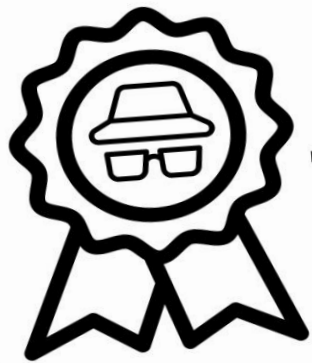
Same clues. Same mystery. Different math!

Use the add/subtract facts to 20 mystery or the multiplication/division facts 1-12 mystery!

FAST FINISHER ACTIVITY



**The Detective Agency sends
congratulations to:**



Lindsay

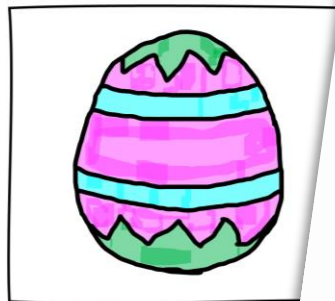
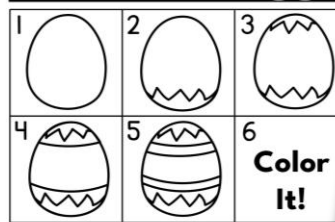
You solved the mystery!

11/2
Date

AW
Presented by:

LET'S DRAW...

an easter egg



THE LIFETIME LEARNER

LET'S DRAW...

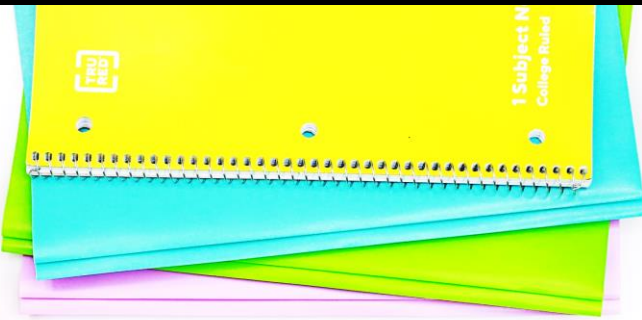
a chick



THE LIFETIME LEARNER

If students finish early,
give them a
certificate of completion
and a **directed drawing**
to complete while others
continue working.

MATH MYSTERY BENEFITS



- No Prep
- Print and Digital Versions
- 3 & 5 Clue Options
- Extra Math Facts Mystery
- Fun and Engaging
- Easy to Differentiate
- Encourages Critical Thinking
- Aligns with Math Standards
- Perfect for Review Days

Clue #4: The Easter Egg Basket

Put the correct answer in each egg. Then, read what to do at the bottom.

Cross out the following answers:
18, 96, 14, 28, 45, 70, 166, 117

What letters are left? Write them on the line.

The Easter bunny is somewhere High.

THE LIFETIME LEARNER

In 5th grade, this works well in small groups or in partners.

WHY TEACHERS LOVE THESE!

Ordinary math worksheets can be boring and unoriginal.

You want activities that are fun and engaging, but also rigorous and meaningful to student learning.

MATH MYSTERIES ARE EXACTLY WHAT YOU'VE BEEN LOOKING FOR!

Clue #1: Picture Decoder
Write the answer on each line. Then, draw a line to each match.
Last, use the decoder at the bottom to solve the clue.

Clue #2: Color the Eggs
Find the volume of each figure below. Then, read the bottom.

Clue #3: Sorting Eggs
Figure out the answer on each egg. Color the eggs the same color as the basket they belong in.
Then, find the correct key at the bottom to solve the clue!

Clue #4: The Easter Egg Basket
Put the correct answer in each egg. Then, read what to do at the bottom.

Clue #5: Fill in the Blank


3.2	81.937	0.007	4.63	6.012	0.09
6.032	1.9	242.35	0.07	1.92	122.64
4.5	0.009	121.264	3.25	81.928	242.325

Answer: Word

2156 ÷ 38	81.928	The
3752 ÷ 161	3.2	is
35 ÷ 6.75	242.35	place
8132 ÷ 128	1.9	Easter
0.02 ÷ 0.075	0.009	in
108 ÷ 24	4.5	with
5.04 ÷ 2	6.012	bunny
0.301 ÷ 43	0.07	a
2756 ÷ 44	121.264	butterflies

Solve each problem. Write the answer. Then, write the word that goes with it. When you are done, read the words in order from top to bottom in each row to figure out the clue.

The Detective Agency sends congratulations to:

 **Lindsay**


You solved the mystery!

11/2 **SW**

Date Presented by:

LET'S DRAW...
an easter egg

1 2 3
4 5 6
Color It!

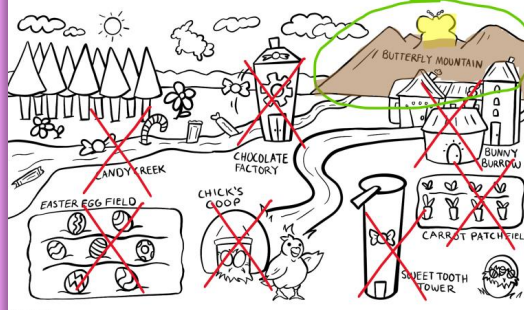


LET'S DRAW...
a chick

1 2 3
4 5 6
Color It!




Where is the Easter Bunny?
The Easter Bunny is hiding from you! Find him by solving the clues.



CHOCOLATE FACTORY
BUNNY BURROW
CARROT PATCHFIELD
SWEET TOOTH TOWER
CHICK'S COOP
EASTER EGG FIELD
CANDY CREEK
BUTTERFLY MOUNTAIN

Name:

solve the mystery



The Case of the Missing Easter Bunny

THE LIFETIME LEARNER

WHAT MAKES MATH MYSTERIES UNIQUE?

Math Mysteries aren't just a copy of Reading Mysteries!

They have brand-new clues, focus on math skills, and even feature a different conclusion to the mystery.

The only thing that stays the same is the list of suspects students start with!

So, if you have both, students can play during math and then again during reading for double the fun.

Reading

Clue #1: Descrambler

Read each sentence. Figure out which adjective from the bottom goes in the blank. Write the letter next to each carrot on each line. When the letters are unscrambled, they will make up the clue.

CLUE	CLUE	CLUE	CLUE	CLUE
The Easter Bunny peeked into a _____ basket the same color as grapes.	The Easter Bunny wore a _____ bowtie that dangled around his neck.	The Easter Bunny rested under a _____ tree that gave him a break from the sun.	The Easter Bunny carried an _____ egg that barely fit in the basket.	
The Easter Bunny painted a _____ egg that was shiny like glass.	The Easter Bunny nibbled on a _____ carrot covered in dirt.	The Easter Bunny hid in a _____ bush full of sharp thorns.	The Easter Bunny found an _____ chick ready to hop out of the nest.	The Easter Bunny wore a _____ hat that sparkled in the sunlight.

The Easter Bunny does not like:

V	E	G	E	T	A	B	L	E	S
violet	glossy	muddy	eager	tiny	shady	fancy	loose	enormous	spiky

Example of Clue 1

Math

Clue #1: Picture Decoder

Write the answer on each line. Then, draw a line to each match. Last, use the decoder at the bottom to solve the clue.

30	$\frac{1}{40}$	24	$\frac{1}{35}$	$\frac{1}{30}$	$\frac{1}{18}$	18	40	35	$\frac{1}{24}$	$\frac{1}{6}$
$\frac{1}{55}$	24	$\frac{1}{18}$	30	40	$\frac{1}{6}$	35	$\frac{1}{30}$	24	$\frac{1}{40}$	18
$\frac{1}{5} \div 7$	$3 \div \frac{1}{8}$	$\frac{1}{2} \div 9$	$5 \div \frac{1}{6}$	$4 \div \frac{1}{10}$	$\frac{1}{3} \div 2$	$7 \div \frac{1}{5}$	$\frac{1}{6} \div 5$	$\frac{1}{8} \div 3$	$\frac{1}{10} \div 4$	$9 \div \frac{1}{2}$
N	O	B	U	N	N	Y	H	E	R	E

You stop by Chick's Coop and Chick said:

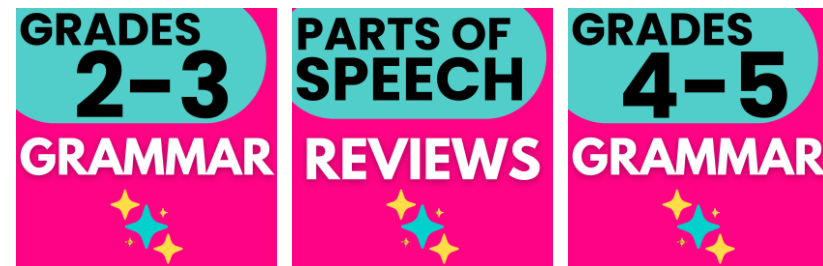
Use this decoder to help you figure out what letter is equal to each picture.

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

KEEP THE FUN GOING!

GRAB A **READING MYSTERY**:

Reading mysteries aren't just a copy of math. They come with fresh clues, unique reading challenges, and a new culprit, so students are solving an entirely different case!



MORE **MATH MYSTERIES**:

Explore other grade levels to differentiate and keep every student engaged.



BUY A BUNDLE
TO **SAVE BIG!**

