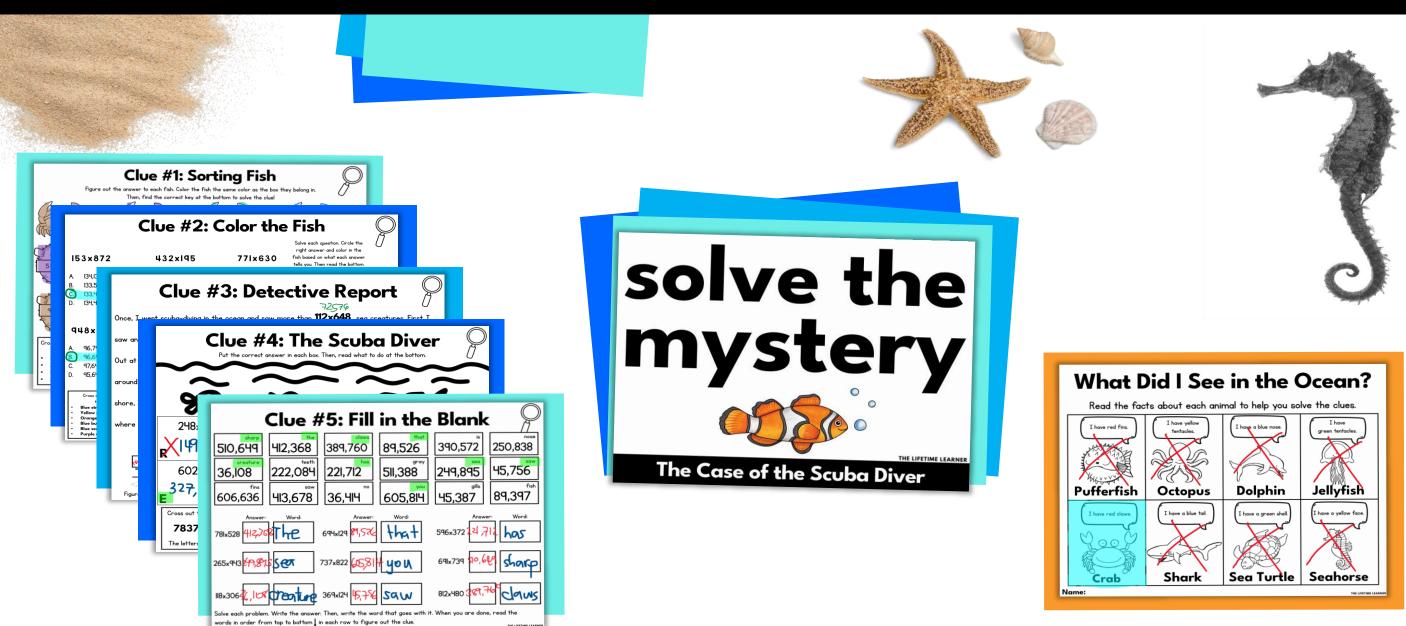
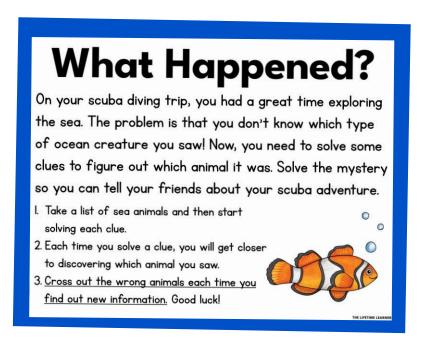
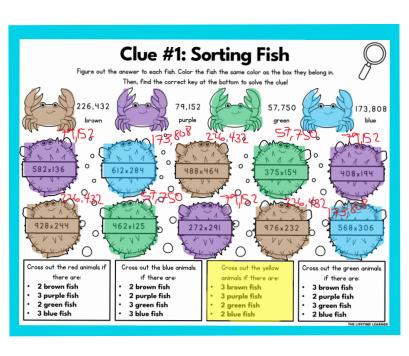
## WHAT IS THIS?

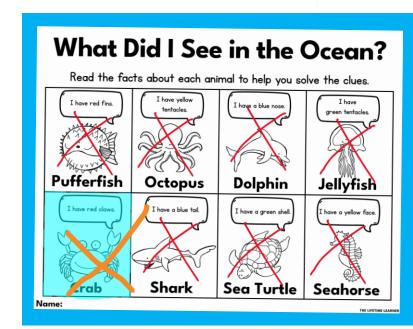


Students complete a series of clues to figure out what sear creature you saw!

## HOW TO PLAY

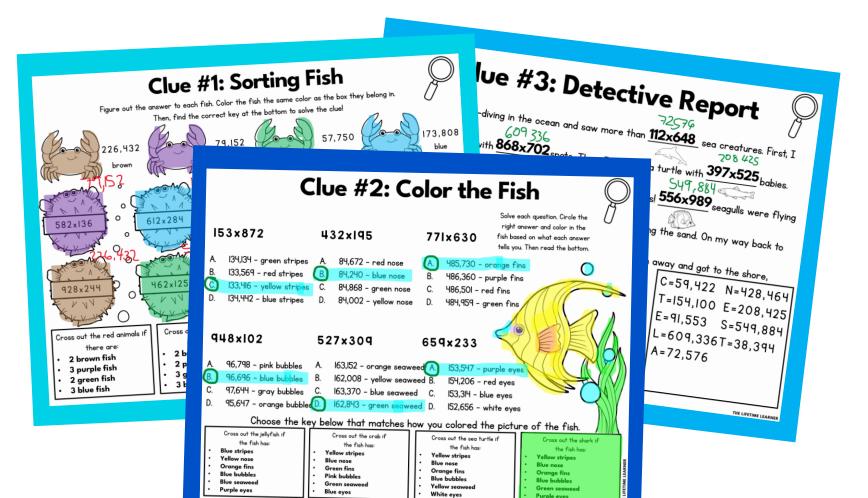






Each time students solve a clue, it will reveal what sea creature to cross out. When all clues are completed, the mystery of the scuba diver will be solved!

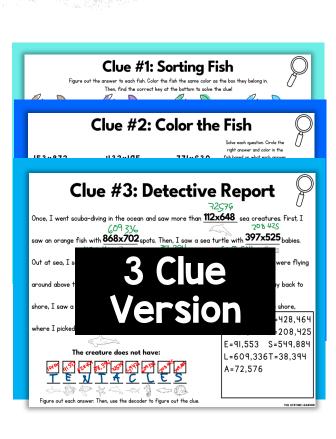
## SKILL PRACTICE

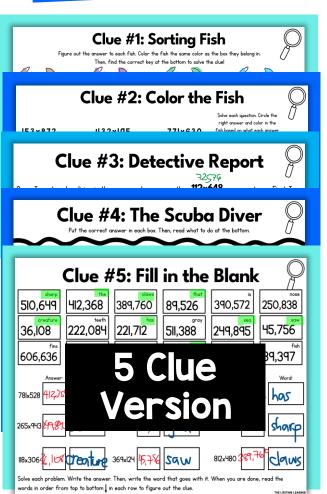


- 3 by 3 Digit Multiplication
- Real-Life Mathematics
- Ocean-Themed
- Error Analysis Practice

All clues focus on reviewing 5th grade skills!

### MULTIPLE VERSIONS







Cross out the blue animal

2 brown fish

2 purple fish

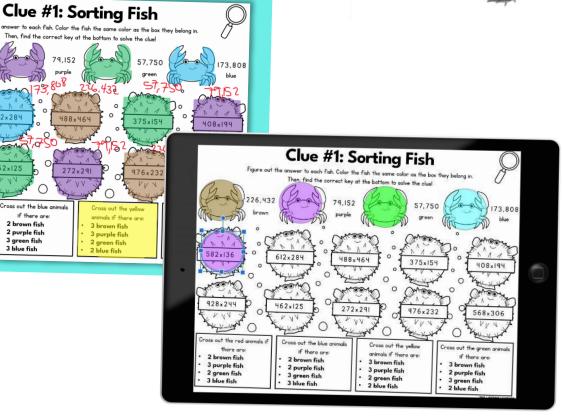
3 green fish

there are: 2 brown fish

3 purple fish

2 green fish





#### **Short & Long Options**

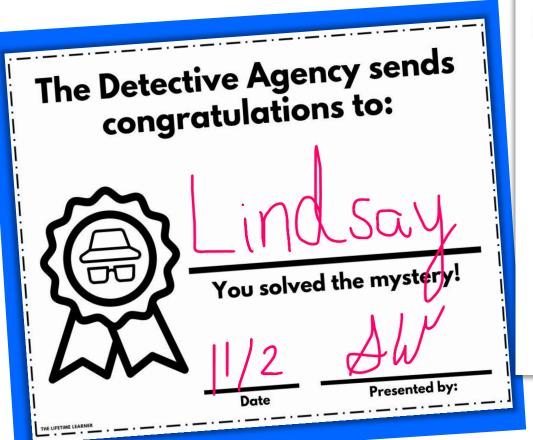
### 2 MATH FACT OPTIONS!

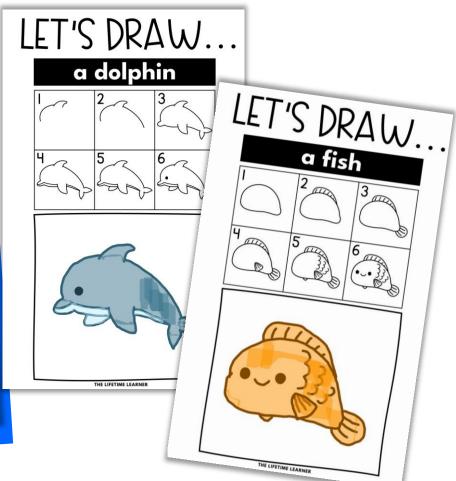


Same clues. Same mystery. Different math!

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

# FAST FINISHER ACTIVITY





If students finish early,
give them a

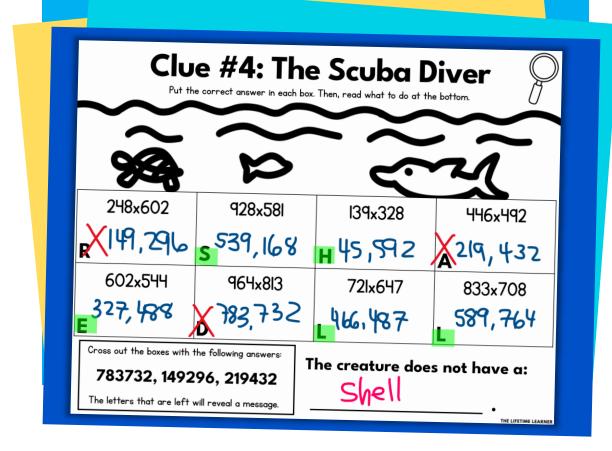
certificate of completion
and a directed drawing
to complete while others
continue working.

## 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



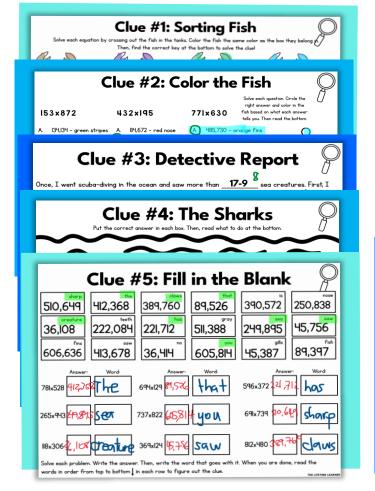
In 5<sup>th</sup> grade, this works well in small groups or in partners.

#### WHY TEACHERS LOVE THESE!

Ordinary math worksheets can be boring and unoriginal.

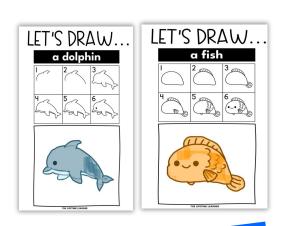
You want activities that are fun and engaging, but also rigorous and meaningful to student learning.

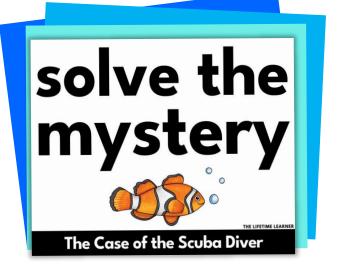
#### MATH MYSTERIES ARE EXACTLY WHAT YOU'VE BEEN LOOKING FOR!











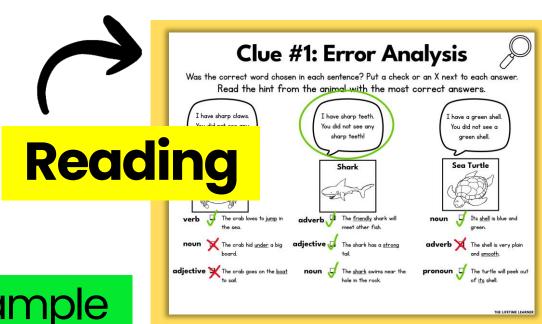
#### WHAT MAKES MATH MYSTERIES UNIQUE?

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

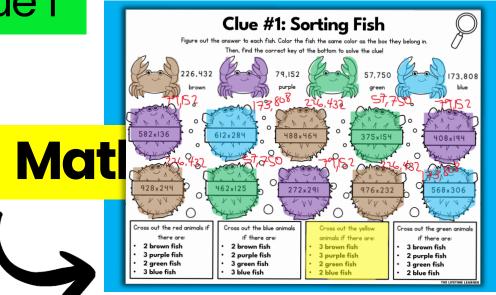
They have <u>brand-new clues</u>, <u>focus on math skills</u>, and even feature a <u>different conclusion to the mystery</u>.

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.



Example of Clue 1



#### KEEP THE FUN GOING!

#### **GRAB A READING MYSTERY:**

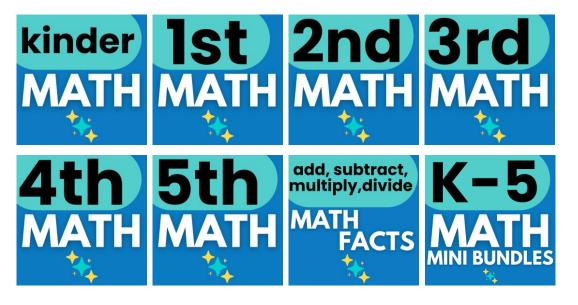
Reading mysteries aren't just a copy of math. They come with fresh clues, unique reading challenges, and a new culprit, so students are solving an entirely different case!





#### **MORE MATH MYSTERIES:**

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



BUY A BUNDLE TO SAVE BIG!

