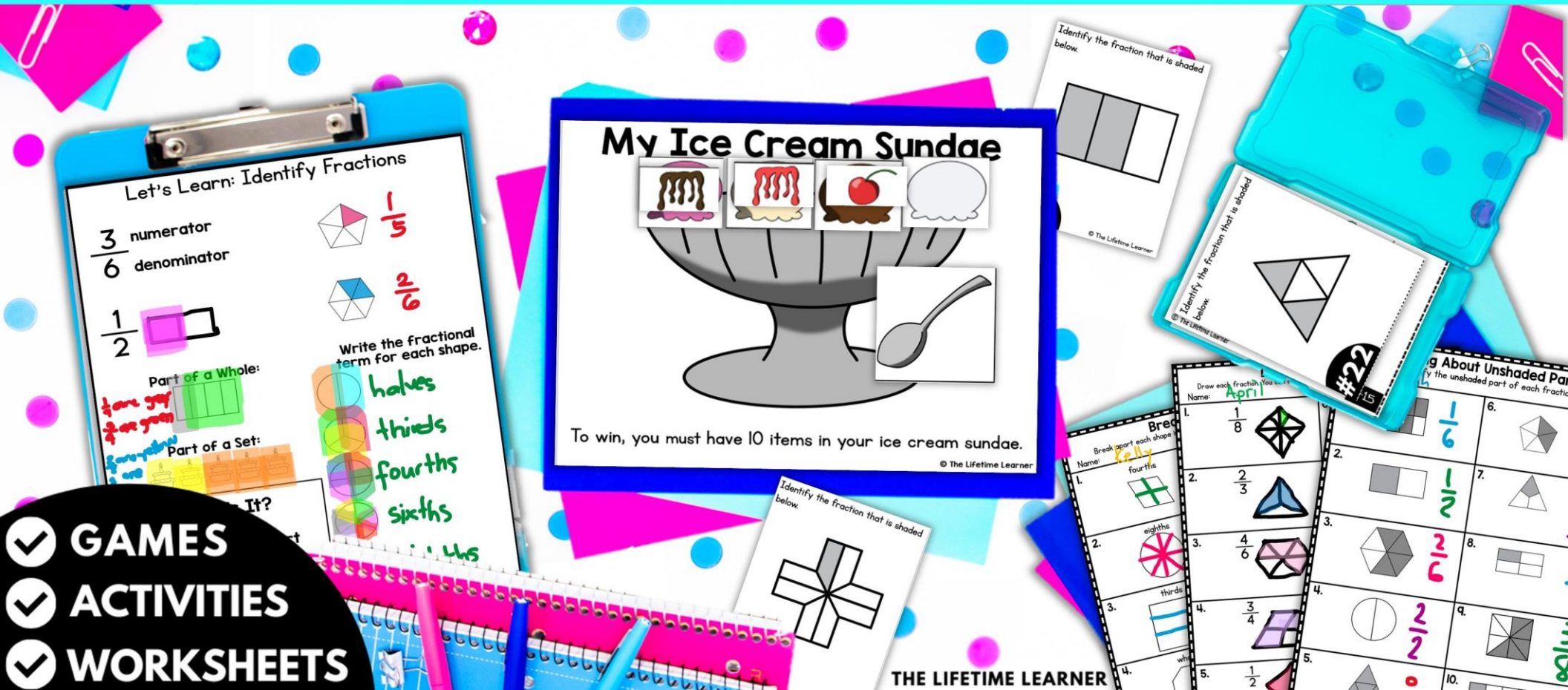
# IDENTIFY FRACTIONS



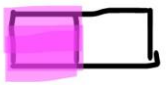
# MINI LESSON

## Let's Learn: Identify Fractions

$\frac{3}{6}$ numerator

denominator

$\frac{1}{2}$



$\frac{1}{5}$

$\frac{2}{6}$

**Part of a Whole:**

$\frac{1}{4}$ are gray

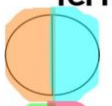
$\frac{3}{4}$ are green

**Part of a Set:**

$\frac{2}{5}$ are yellow

$\frac{3}{5}$ are orange

**Write the fractional term for each shape.**



halves

thirds

fourths

sixths

eighths

### What Is It?

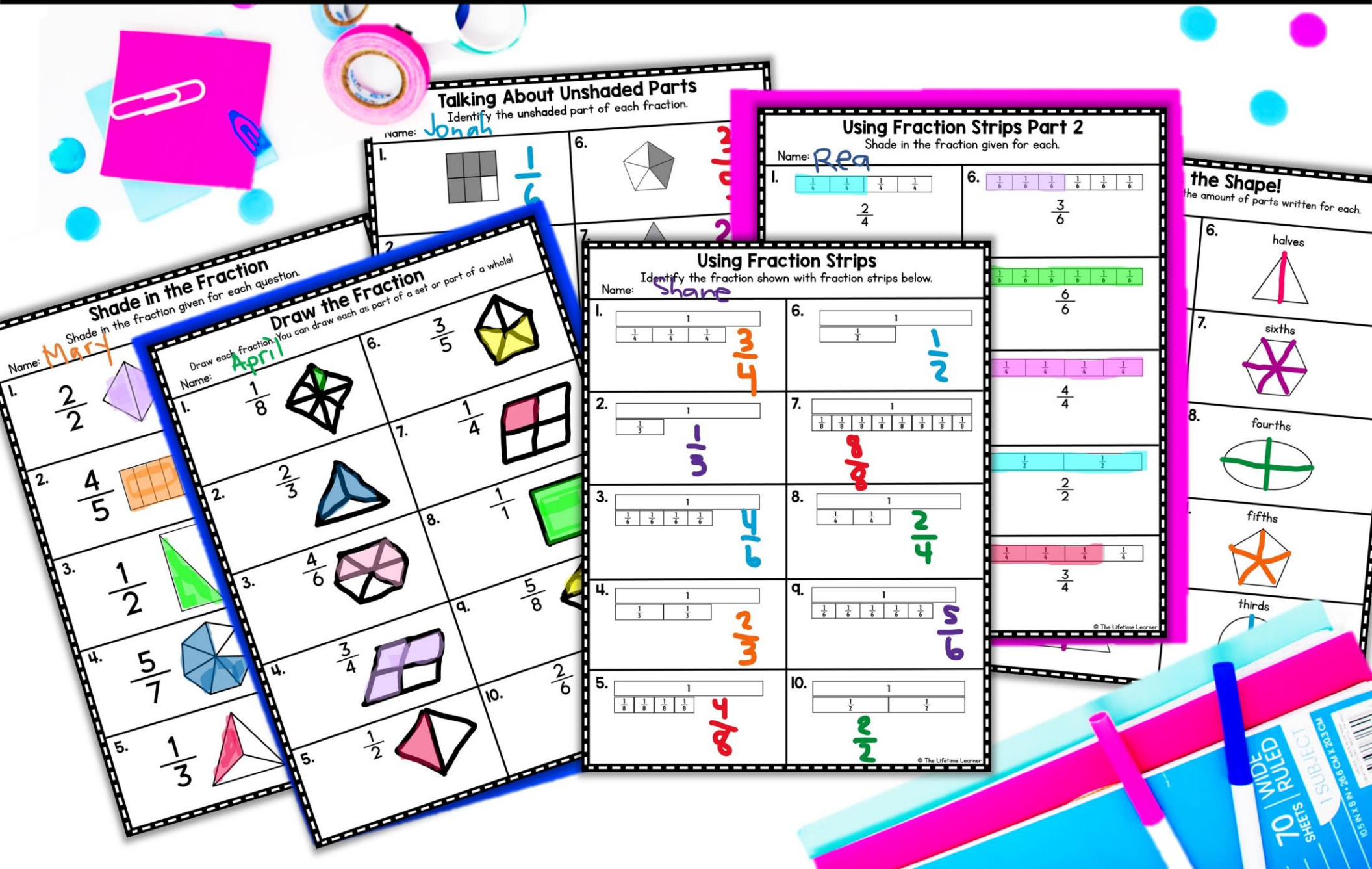
How many parts you have $\frac{5}{}$ part

How many pieces the whole has been broken into $\frac{}{8}$ whole





# 10 WORKSHEETS



# MATH SORT


2 Versions:
• with pictures
• using fraction strips
Students put a happy or frown face on each card based on if the fraction is written correctly or not.
Card #6
Identify the fraction.
1/4
Card #14
Identify the fraction.
4/4
Card #8
Identify the fraction.
4/9
Card #9
Identify the fraction.
4/4
Card #16
Identify the fraction.
5/6
Card #7
Card #9
Identify the fraction.
1/2
Card #15
Identify the fraction.
4/6

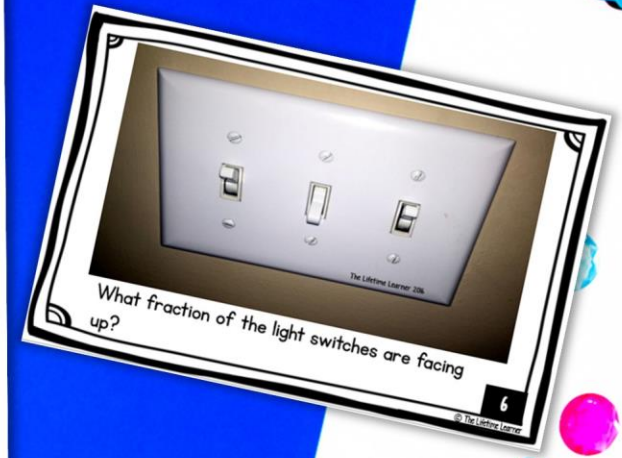
# SCAVENGER HUNT

**Put the pictures around your classroom. Let students search the room for each one and record the answers on their paper.**

## Recording Sheet: Fractions In Real Life

| | | | |
|---|---|---|---|
| #1 | #2 | #3 | #4 |
| #5 1/3 | #6 2/3 | #7 | #8 |
| #9 | #10 | #11 | #12 |
| #13 | #14 | #15 | |
| | | | |



# FRACTION FOOD

# ERROR ANALYSIS

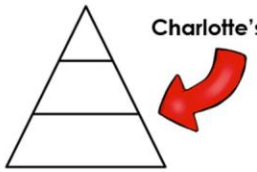
**Students decide if each kid solved the problem correctly or incorrectly. They explain their thinking at the bottom.**

**4 PAGES**

Directions: Read the problem below and look at the work the student did. Decide if the work is correct or not.

**Partition a triangle into three equal pieces.**

Charlotte's work:

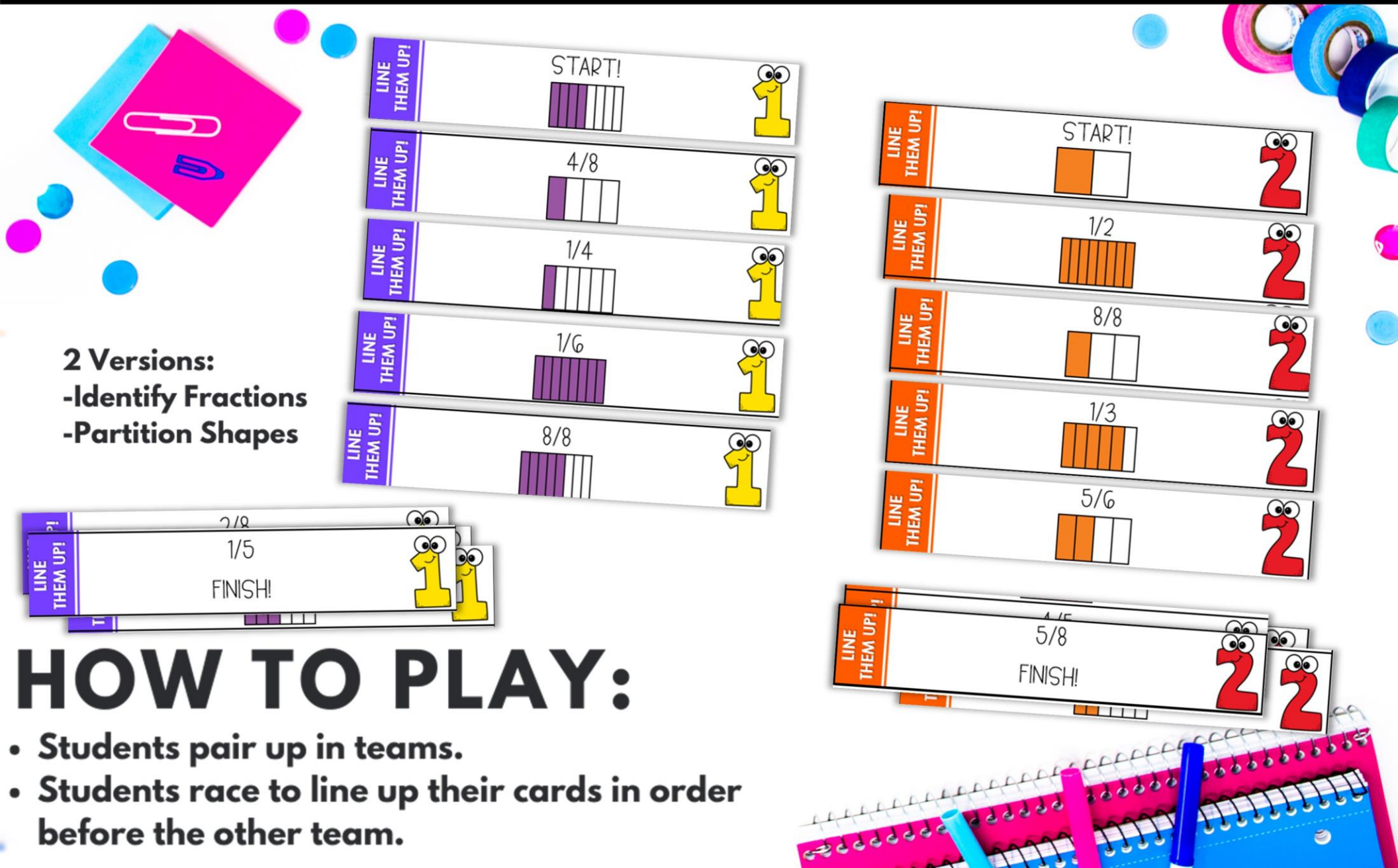


**The student says:**
**You have to cut the triangle twice in order for it to be three pieces.**

Explain if they are right or wrong. Put a check or X on their work.

X She is wrong because the pieces are not equal.

# GAME #1

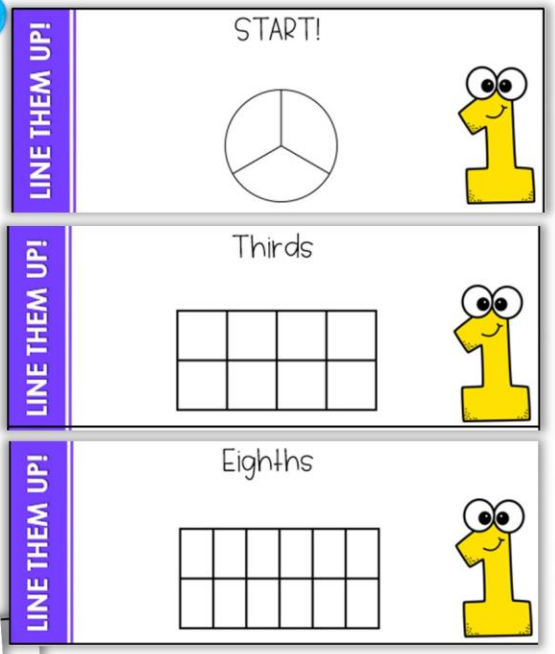



**2 Versions:**
**-Identify Fractions**
**-Partition Shapes**

## HOW TO PLAY:

- **Students pair up in teams.**
- **Students race to line up their cards in order before the other team.**

# GAME #2





**2 Versions:**
**-Identify Fractions**
**-Partition Shapes**

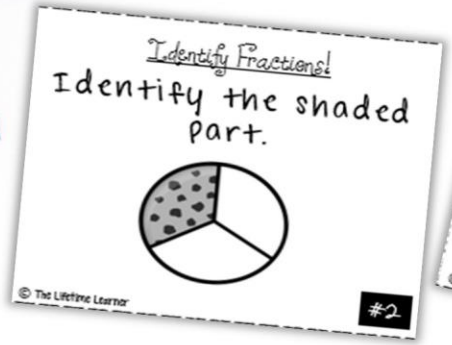


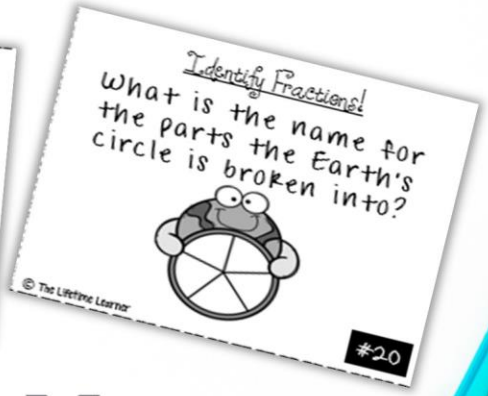
# HOW TO PLAY:

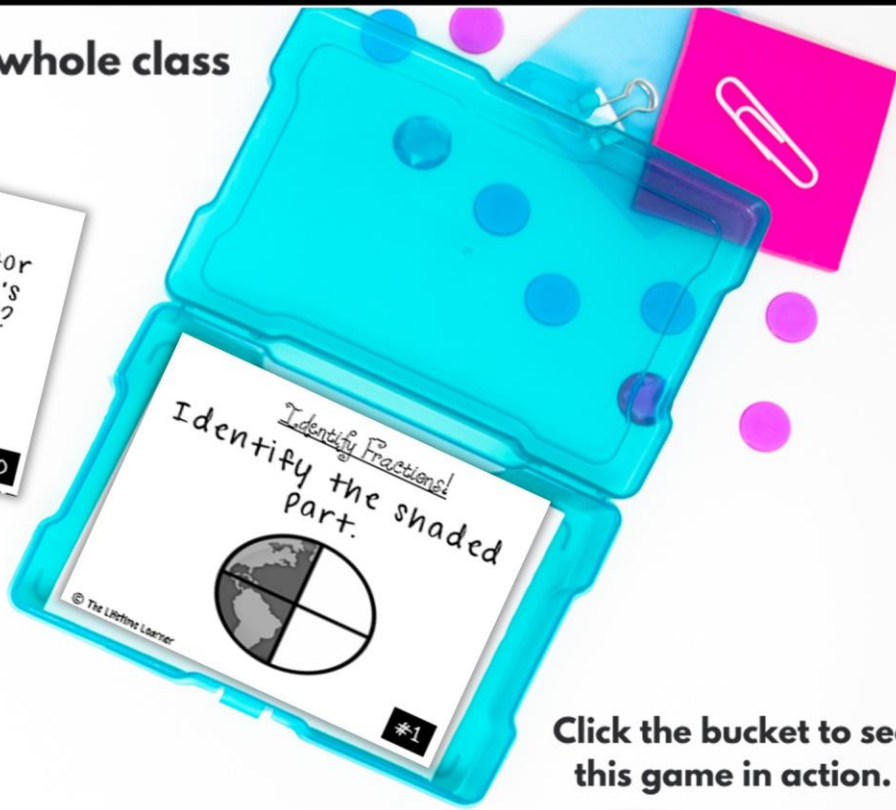
- **Students pair up in teams.**
- **Students race to line up their cards in order before the other team.**

# GAME #3

the perfect game to play with the whole class



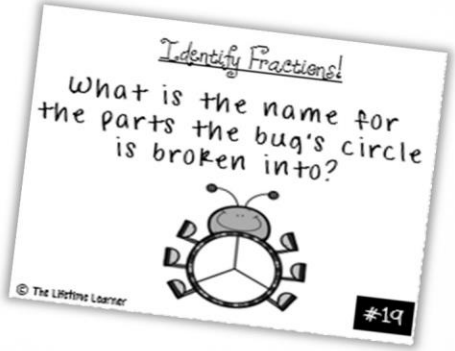




## HOW TO PLAY:

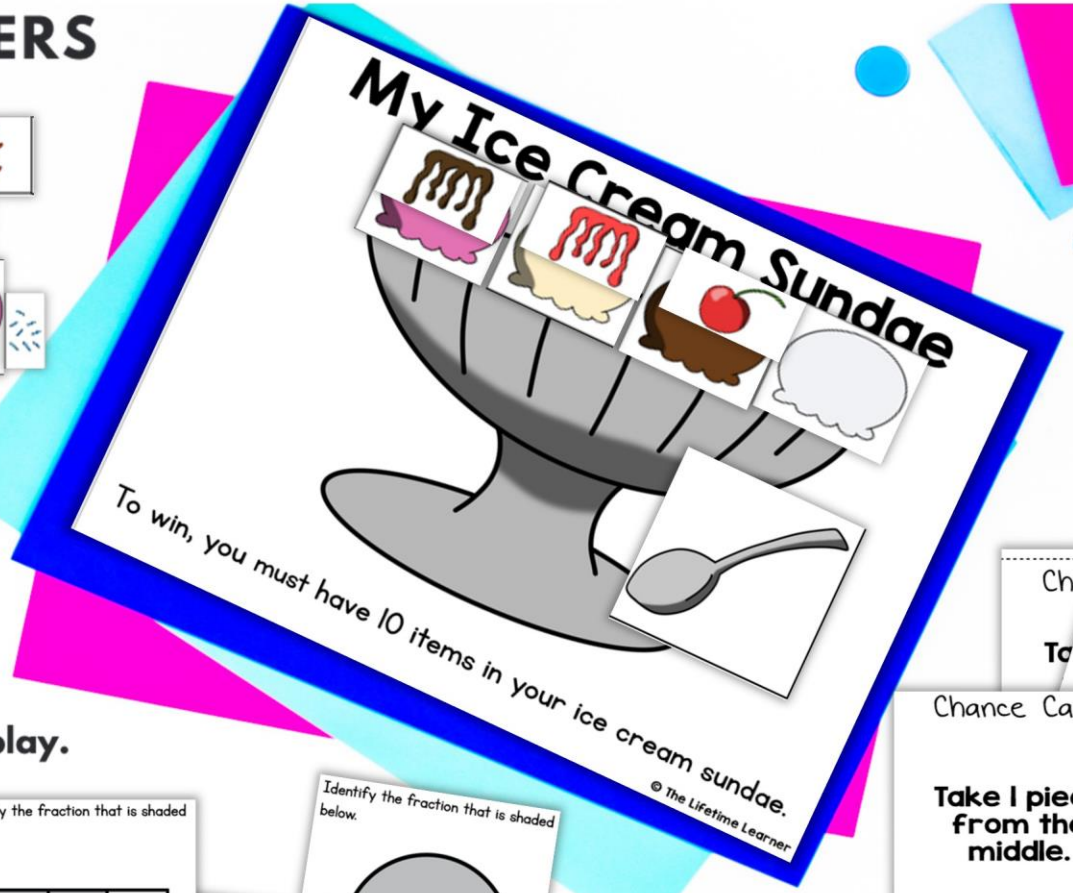
1. Students answer task cards.
2. If they get it right, they drop it in the bucket.
3. Students play for a set amount of time.
4. At the end of gameplay, the teacher draws task cards out of the bucket.
5. Any student whose task card gets pulled out gets a small prize.

Click the bucket to see this game in action.



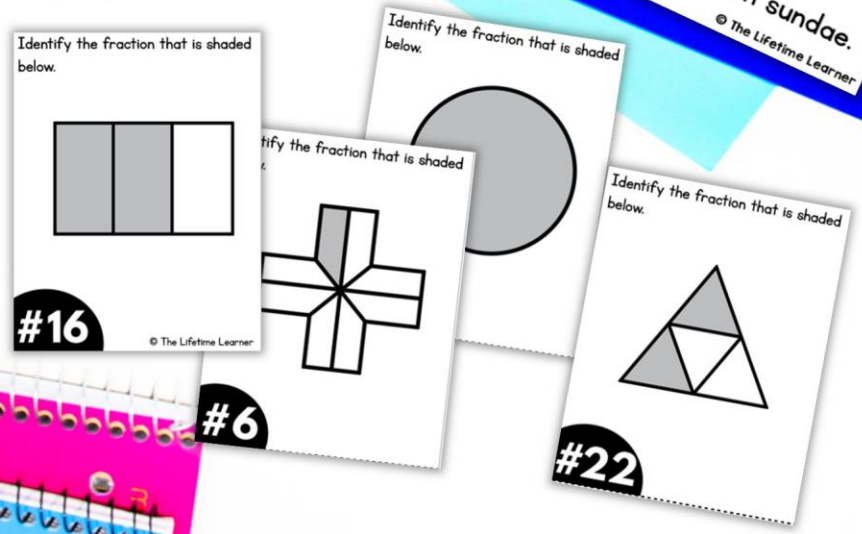

# GAME #4

## FOR 2-4 PLAYERS

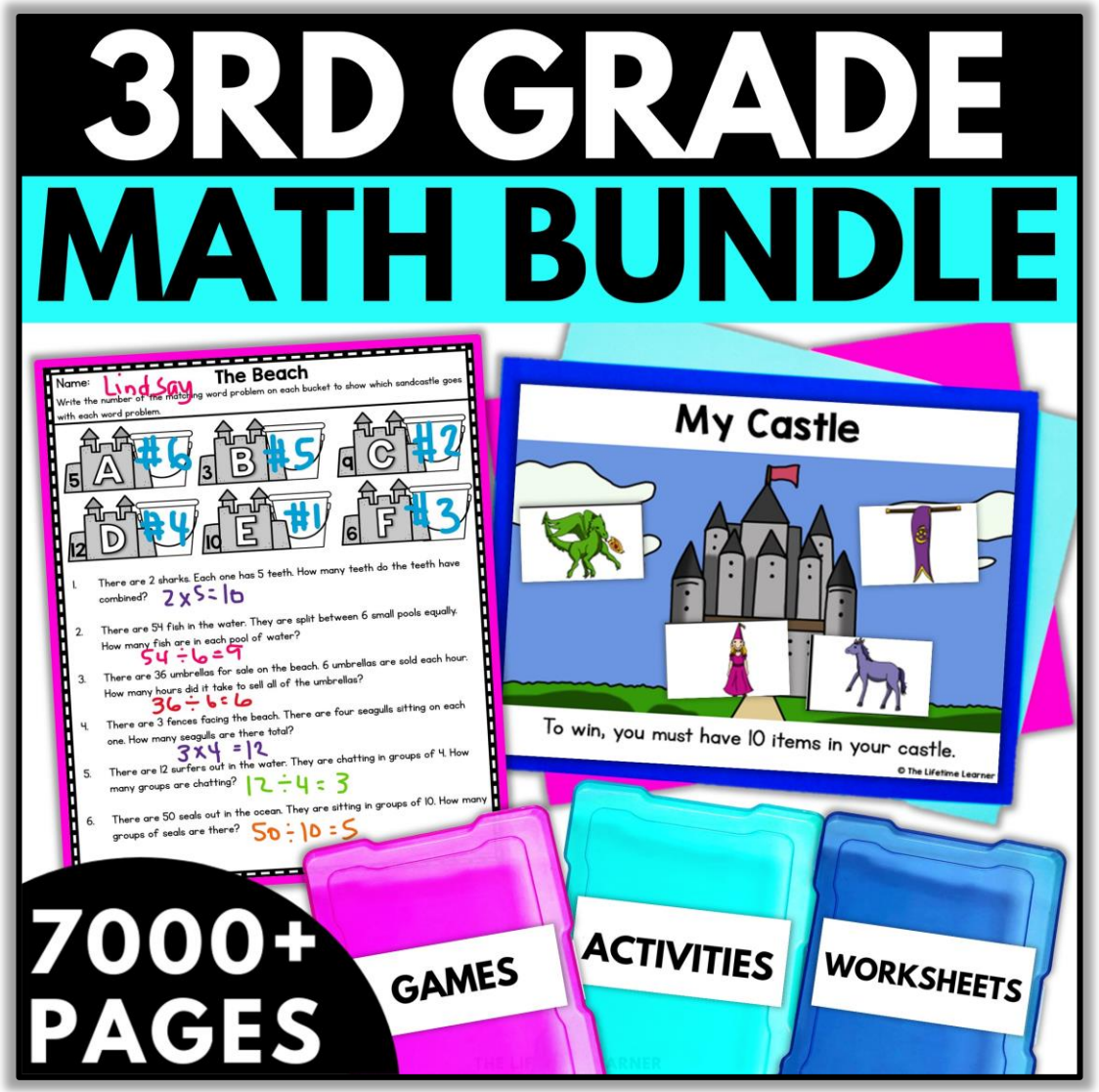



## HOW TO PLAY:

1. All players receive a game mat.
2. Students answer a question card.
3. If they are correct, they earn an item.
4. The first person to earn 10 items wins.
5. Chance cards included to spice up gameplay.




# BUY THE BUNDLE AND SAVE BIG!



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