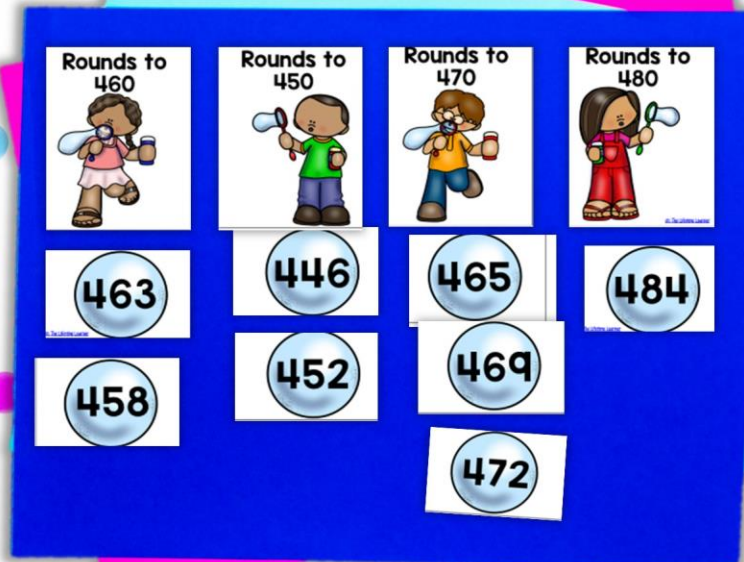


ROUND TO NEAREST 10

WITHIN 1000



✓ GAMES
✓ ACTIVITIES
✓ WORKSHEETS

MINI LESSON

Rounding to the Nearest Ten within 1000

If the ones place is less than 5, round down.

571 $\rightarrow$ Rounds to 570

If the tens place is equal or bigger than 5, round up.

328 $\rightarrow$ Rounds to 330

Words That Mean Round:

- about
- estimate
- approximately
- guess

STRATEGY #1

Is the ones place bigger than 5 or less than 5?

872 Bigger than 5
less than 5

Rounds to 870

706 Bigger than 5
less than 5

Rounds to 710

STRATEGY #2

What two tens does the number fall between? Circle the one it is closer to.

490

497

500

What two tens does the number fall between? Circle the one it is closer to.

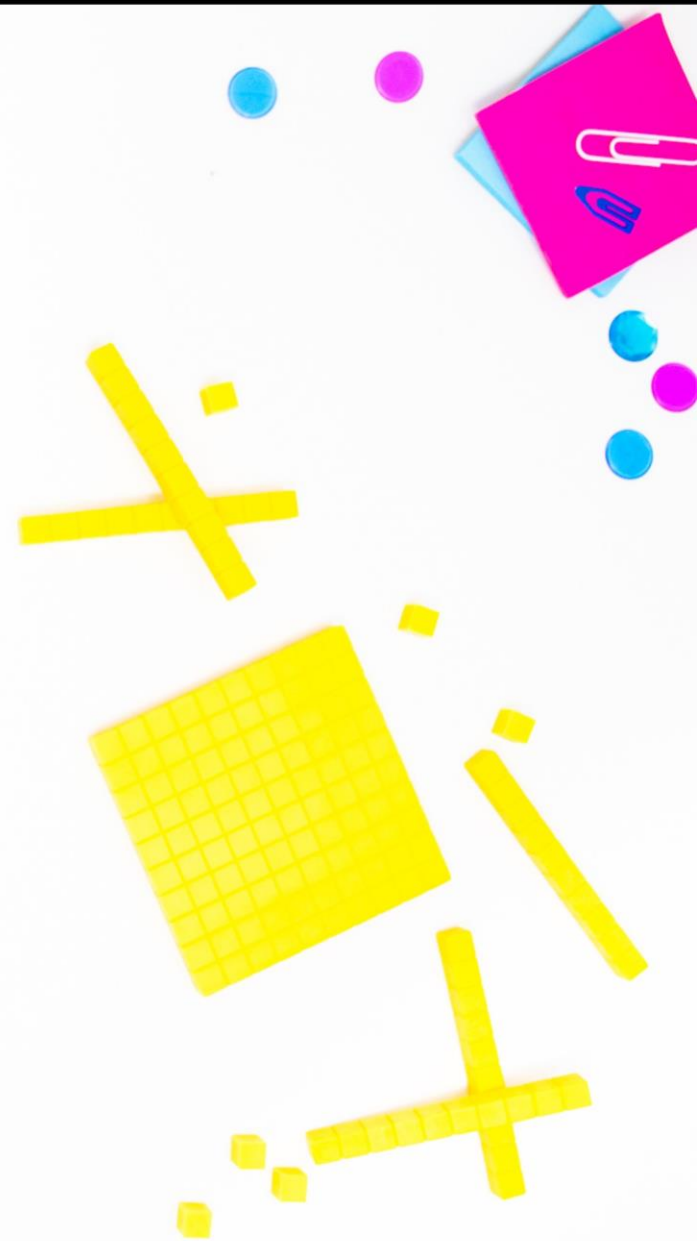
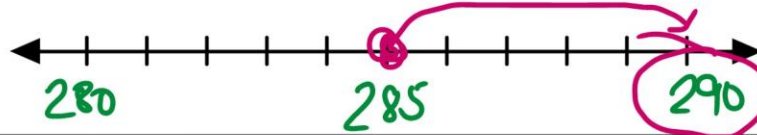
940

944

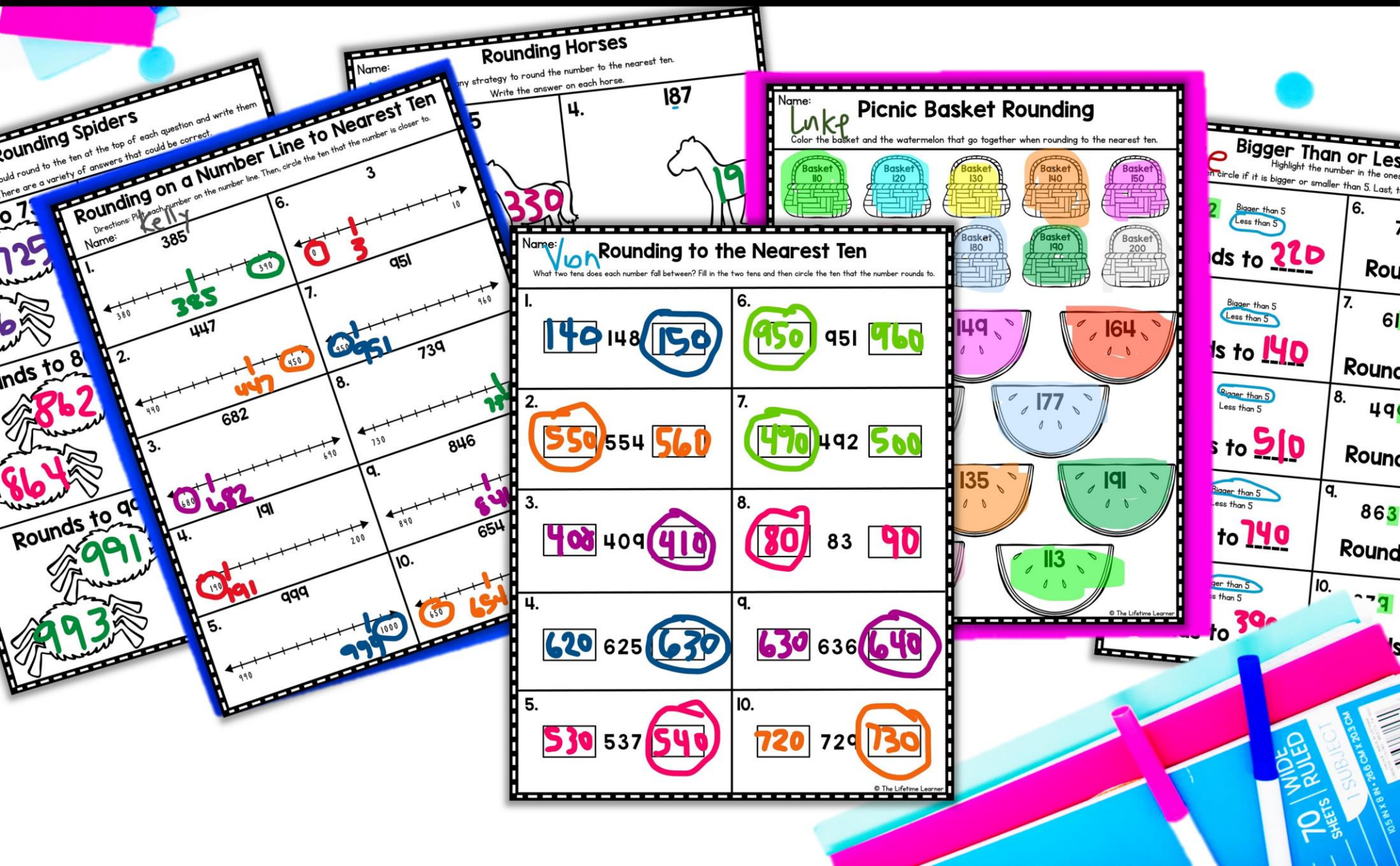
950

STRATEGY #3

Use the number line to round 285 to the nearest ten.



10 WORKSHEETS



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.

Round 999 to the nearest ten.



The student says:

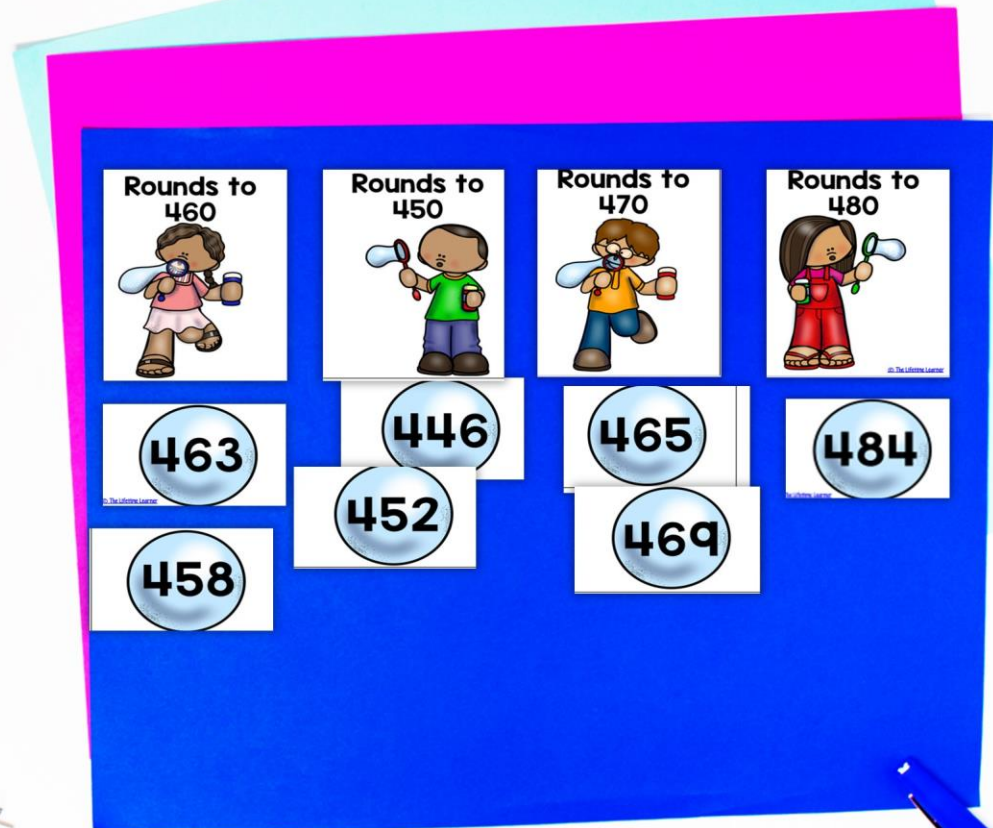
999 rounds up. The answer is 100 because it rounds up and 9 rounds to 10.



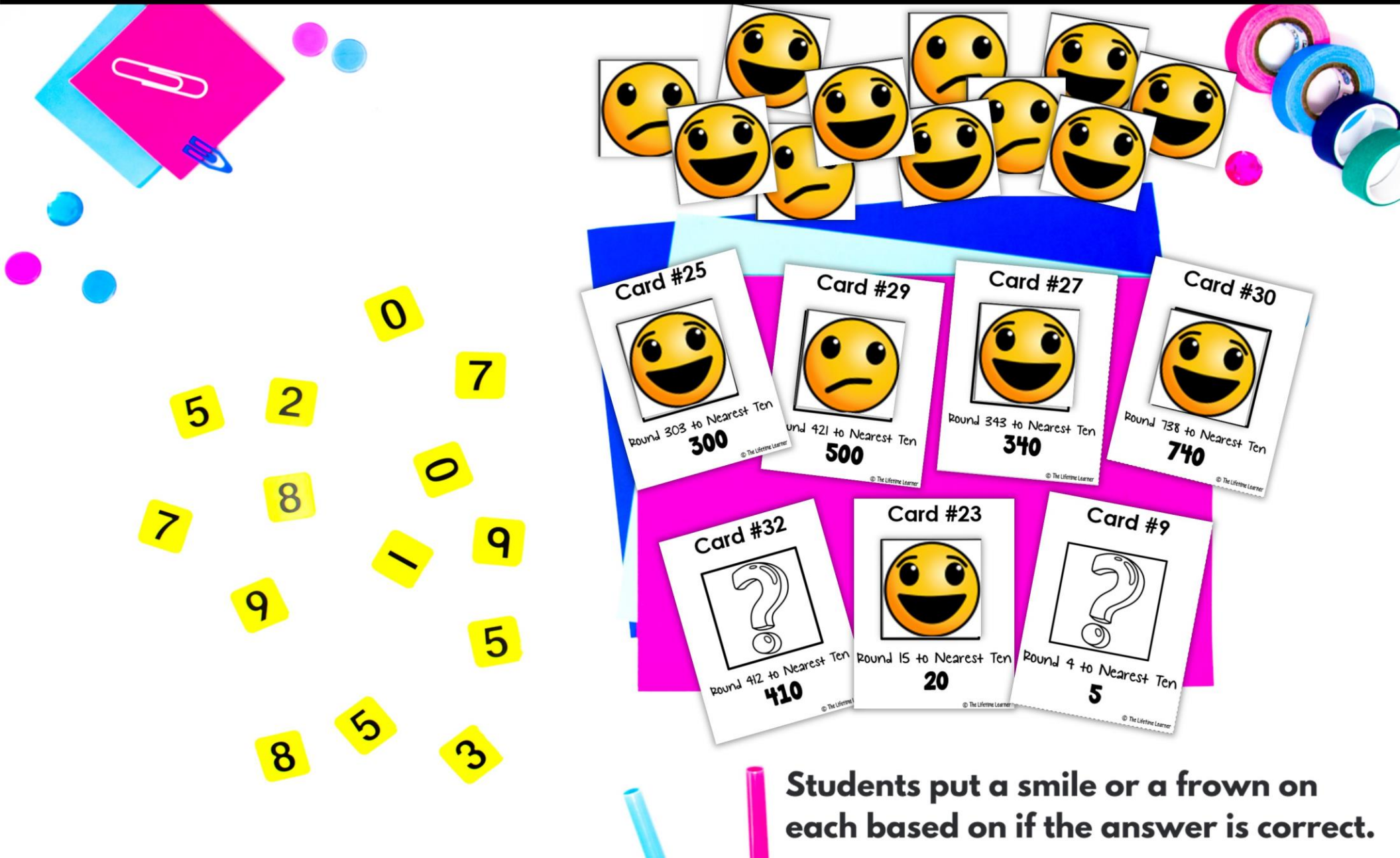
Explain if they are right or wrong. Put a check or X on their work.
While she is correct that 9 rounds up, the number is 999. So it rounds up to 1000 instead of 100.

BUBBLE ACTIVITY

Students sort the bubbles based on what number they round to.

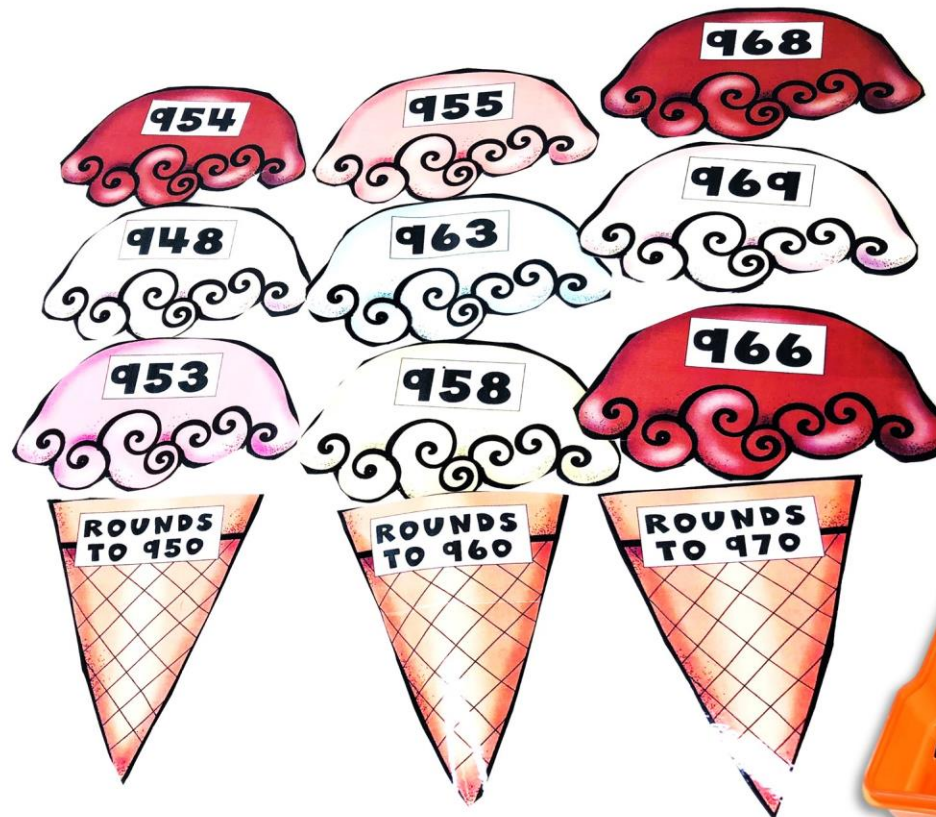


MATH SORT



Students put a smile or a frown on each based on if the answer is correct.

GAME #1



- Lay out all ice cream cones.
- Round each scoop to the nearest ten.
- Place scoops on the correct ice cream cones.



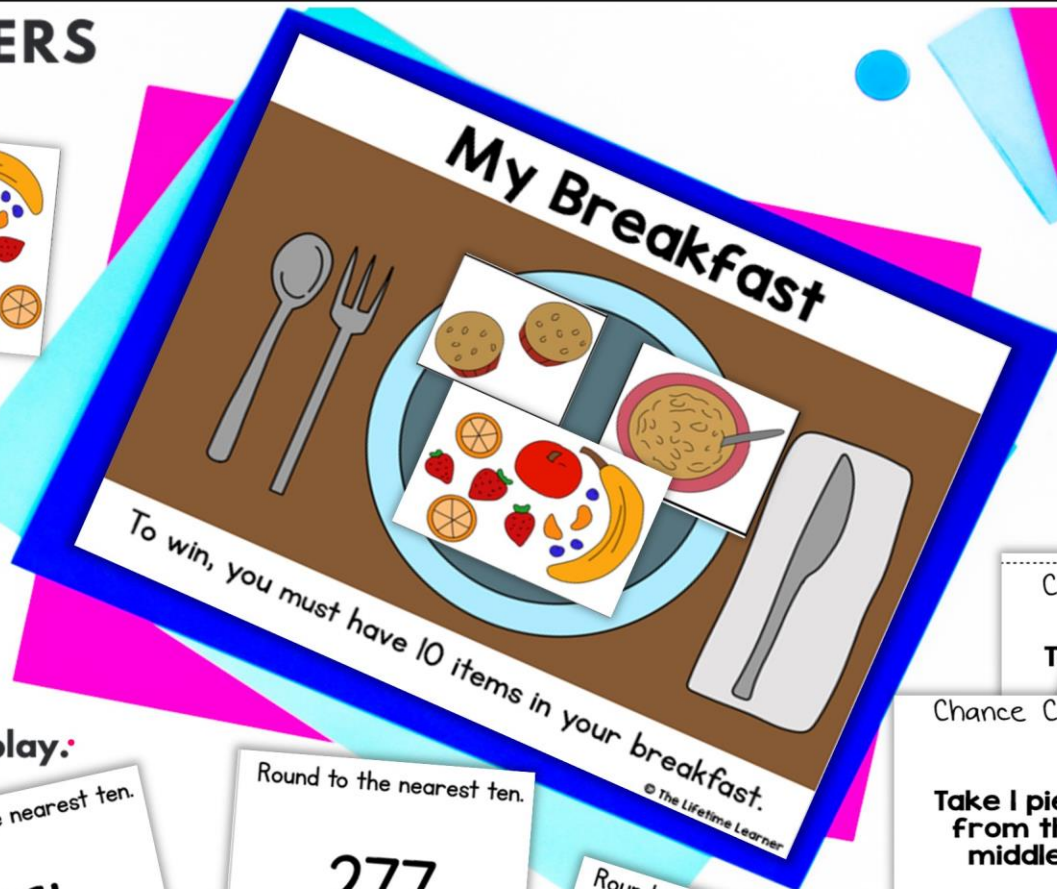
GAME #2

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.



Round to the nearest ten.

661

#5

Round to the nearest ten.

277

Round to the nearest ten.

333

330

#4

Round to the nearest ten.

941

#2

Chance Card!

To

Chance Card!

Chance Card!

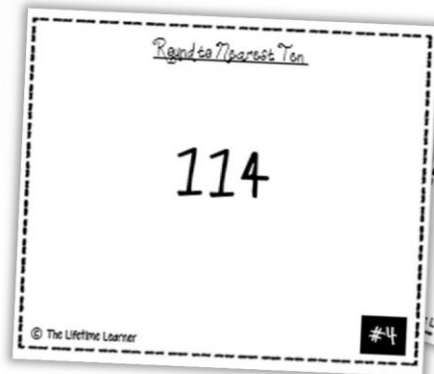
Take 1 piece
from the
middle.

Take a piece
from the middle
and give it to
another player.

© The Lifetime Learner

GAME #3

the perfect game to play with the whole class



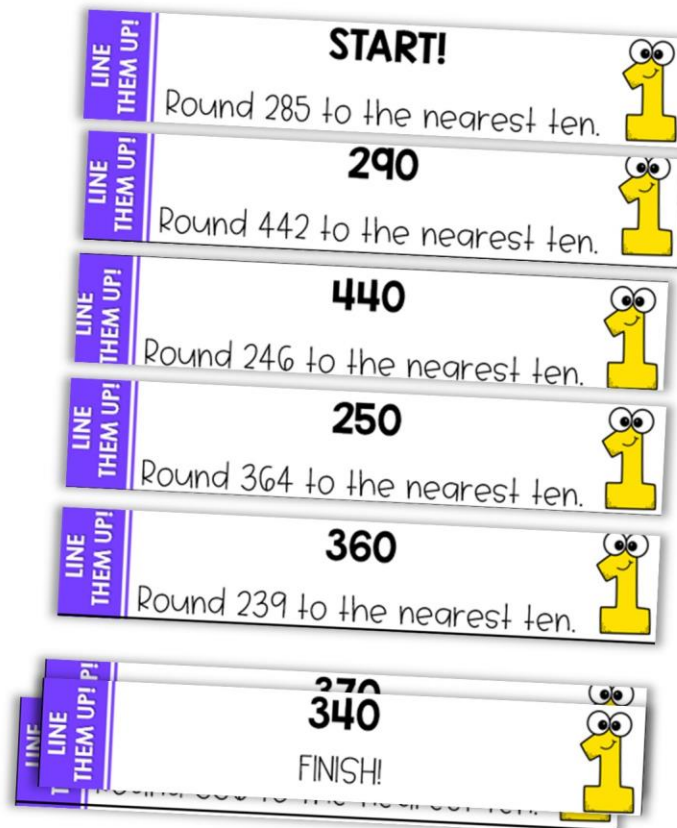
Click the bucket to see this game in action.

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.



GAME #4



HOW TO PLAY:

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

BUY THE BUNDLE AND SAVE BIG!

3RD GRADE MATH BUNDLE

Name: Lindsay The Beach

Write the number of the matching word problem on each bucket to show which sandcastle goes with each word problem.

Sandcastle	Letter	Number
A	#6	
B	#5	
C	#2	
D	#4	
E	#1	
F	#3	

- There are 2 sharks. Each one has 5 teeth. How many teeth do the sharks have combined? $2 \times 5 = 10$
- There are 54 fish in the water. They are split between 6 small pools equally. How many fish are in each pool of water? $54 \div 6 = 9$
- There are 36 umbrellas for sale on the beach. 6 umbrellas are sold each hour. How many hours did it take to sell all of the umbrellas? $36 \div 6 = 6$
- There are 3 fences facing the beach. There are four seagulls sitting on each one. How many seagulls are there total? $3 \times 4 = 12$
- There are 12 surfers out in the water. They are chatting in groups of 4. How many groups are chatting? $12 \div 4 = 3$
- There are 50 seals out in the ocean. They are sitting in groups of 10. How many groups of seals are there? $50 \div 10 = 5$

My Castle



To win, you must have 10 items in your castle.

© The Lifetime Learner

7000+
PAGES

GAMES

ACTIVITIES

WORKSHEETS

YOU MAY ALSO LIKE:

DONUT shop

bar graphs and pictographs

3.MD.3

3rd GRADE

By: The Lifetime Learner

EDITABLE

ROOM TRANSFORMATION

A classroom transformed into a donut shop. Large donut cutouts are on the wall, and a table in the foreground is covered with donut boxes and signs. A sign on the wall says "DONUT SHOP".

CANDY shop

round to the nearest 10 & 100

3.NBT.1

3rd GRADE

By: The Lifetime Learner

EDITABLE

ROOM TRANSFORMATION

A classroom transformed into a candy shop. A large screen displays a colorful candy landscape. The room is decorated with candy-themed balloons and signs. A sign on the wall says "Candy Shop".

SPACE day

addition & subtraction word problems

3.NBT.2

3rd GRADE

By: The Lifetime Learner

EDITABLE

ROOM TRANSFORMATION

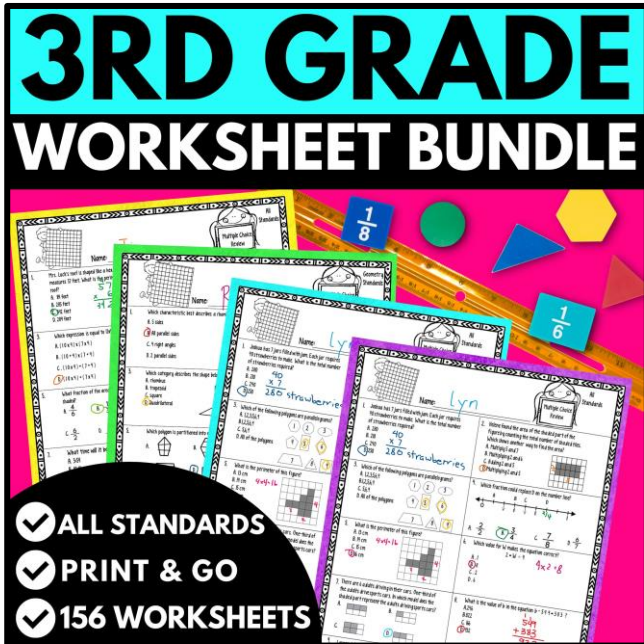
A classroom transformed into a space-themed environment. A large yellow rocket ship is suspended from the ceiling. The walls are decorated with space-themed posters and signs. A sign on the wall says "SPACE day".

3RD GRADE WORKSHEET BUNDLE

ALL STANDARDS

PRINT & GO

156 WORKSHEETS

A collection of 3rd grade math worksheets. The worksheets feature various math problems, including fractions, decimals, and geometry. A sign on the wall says "3RD GRADE WORKSHEET BUNDLE".

GRAB IT! 29 MATH GAMES

3RD GRADE

GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!
50	9	0	4	50	9	0	4	50
GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!
7	24	15	6	7	24	15	48	7
GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!
81	3	18	48	81	3	18	6	81

GRAB IT!

$\div 3 = 2$

THE LIFETIME LEARNER

A collection of 29 math games for 3rd grade. The games are presented as a grid of cards with numbers and math problems. A hand is shown pointing to one of the cards.

3RD GRADE BUNDLE TASK CARDS

CHOOSE A SIDE

WRITE THE EQUATION

EQUAL ICE CREAM

STORE

REAL LIFE PERIMETER

MULTIPLE CHOICE

ACT IT OUT

DIGITAL

PRINTABLE

166 GAMES

© The Lifetime Learner

A collection of 166 task cards for 3rd grade. The cards feature various math problems, including word problems, equations, and geometry. The cards are presented as a collage of different task card examples.