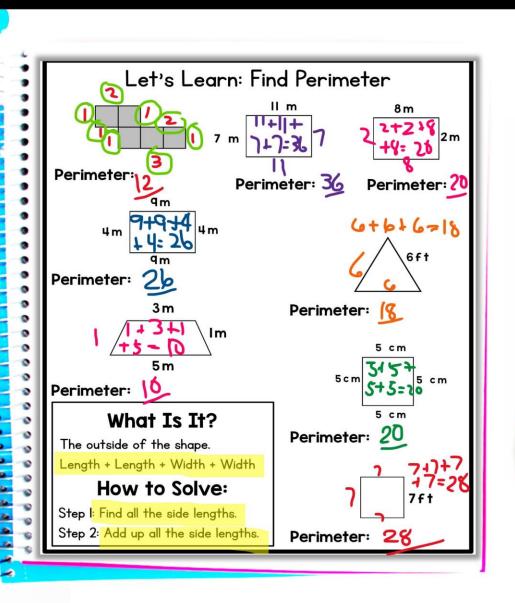
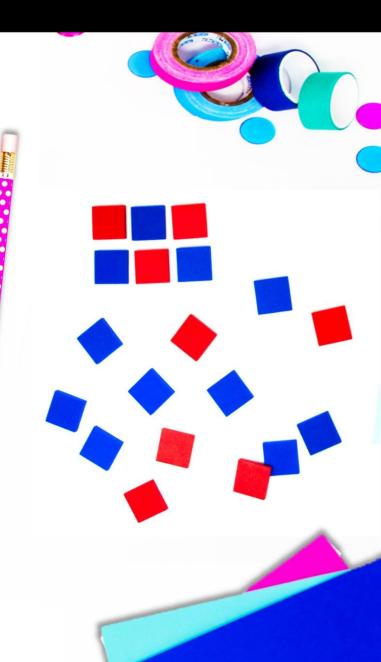


OF RECTANGLES

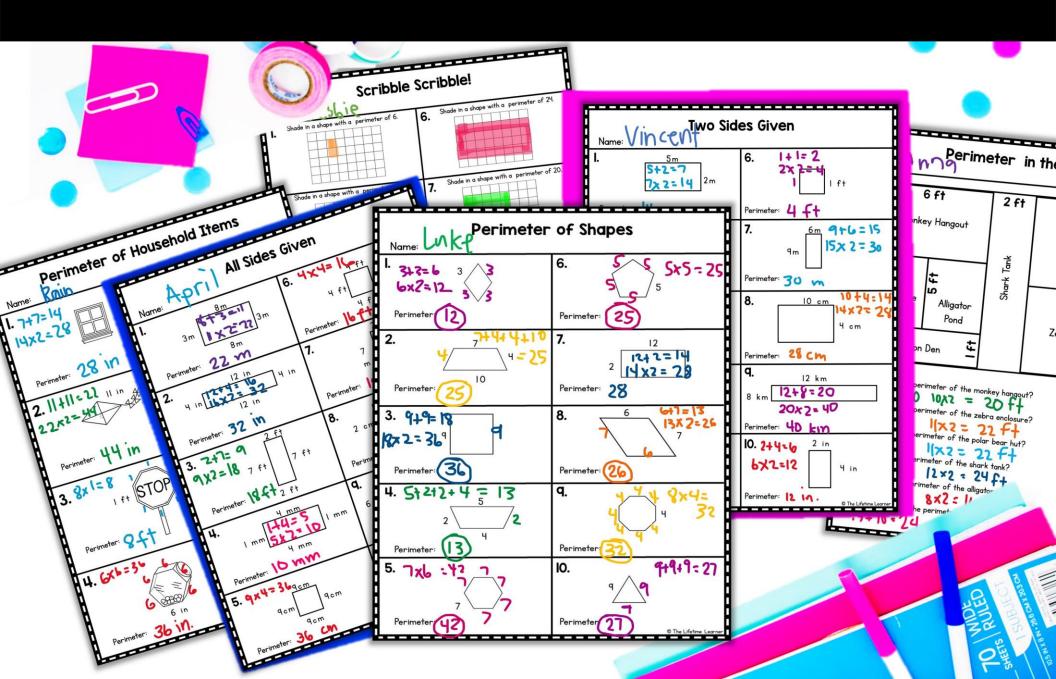


MINI LESSON

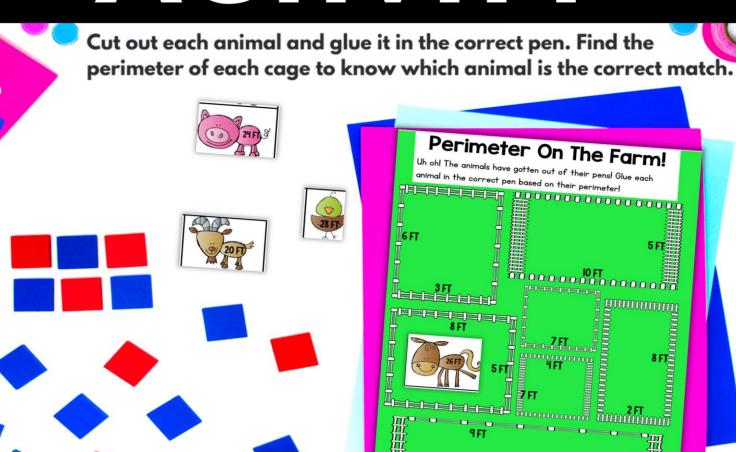




10 WORKSHEETS



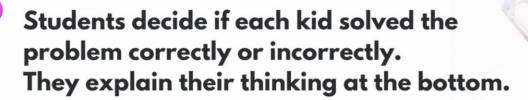
CUT & PASTE ACTIVITY







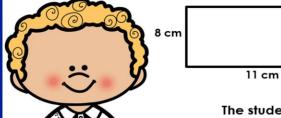
ERROR ANALYSIS



4 PAGES

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

Find the perimeter of the rectangle below.

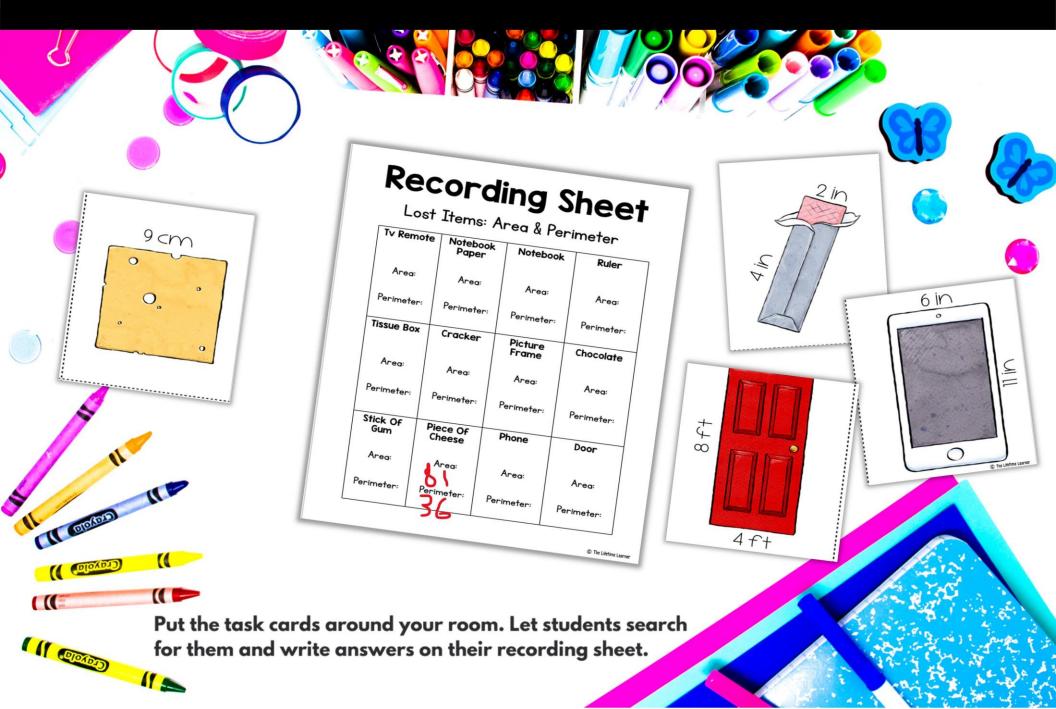


The student says: The perimeter is 88 cm.

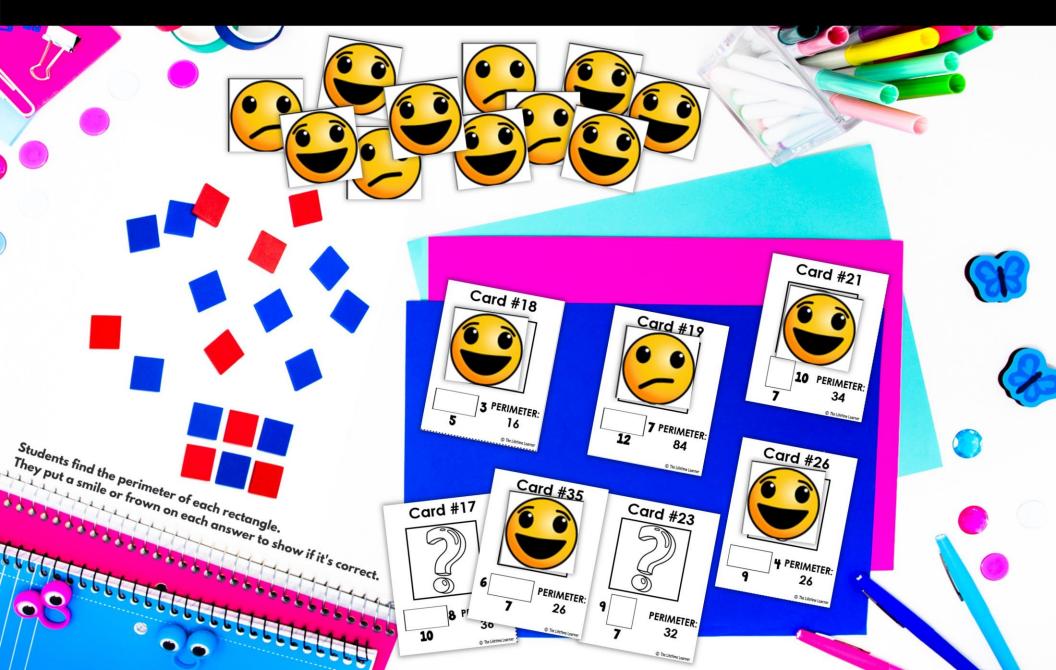
Explain if they are right or wrong. Put a check or X on their work. This student accidentally found the area instead of the perimeter. To find the perimeter, he should have done 8+11+8+11. The correct answer is 38.

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SCAVENGER HUNT



MATE SORT



PERIMETER BUILDING GAME



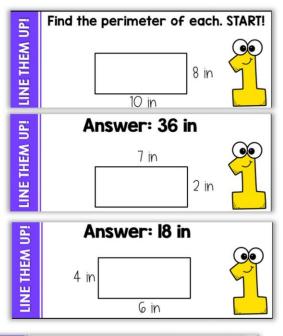
Draw a card. Build it with your building blocks so it matches the picture. Then, count around the outside of the shape to find the perimeter and record it on the card. If you're right, you get to keep the card as a point.

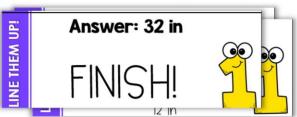


If you draw a building collapse card, all your cards go back in the middle!

GAME #1

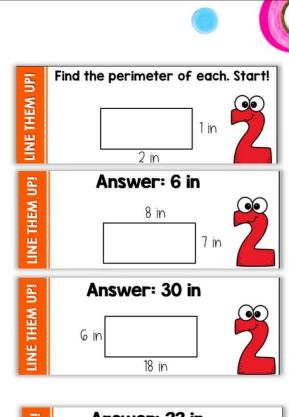






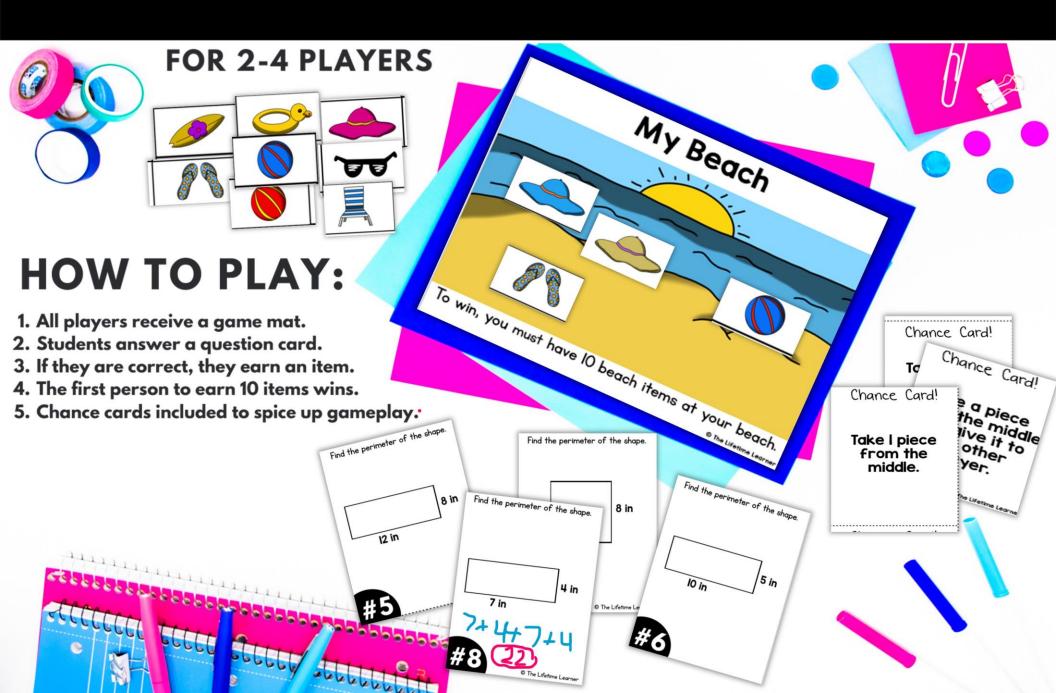
HOW TO PLAY:

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





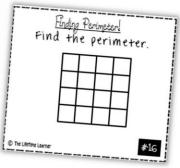
GAME #2



GAME #3



the perfect game to play with the whole class







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.



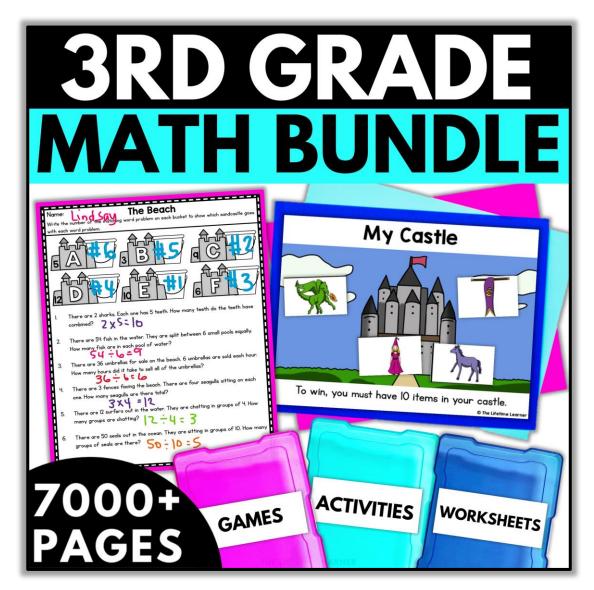






Find Ending Deringsent the Perimeter.

BUYTHE BUNDLE AND SAVE BIG!



YOU MAY ALSO LIKE:







