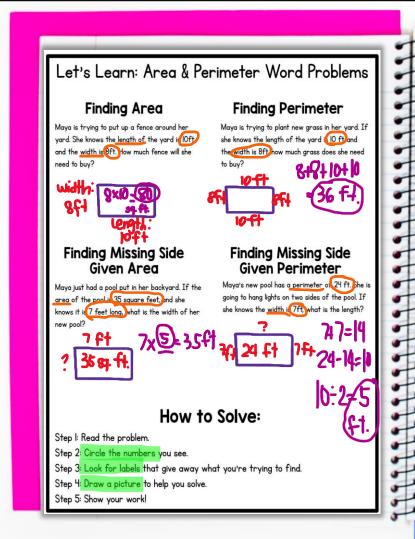
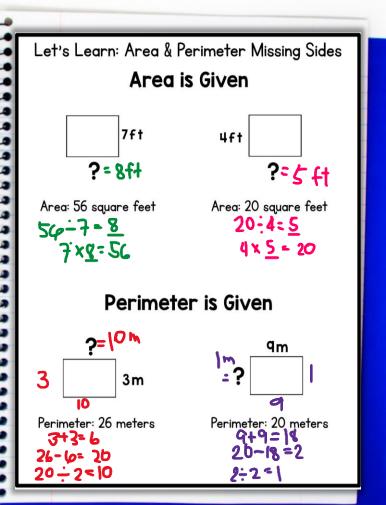
PERIMETER PERIMETER



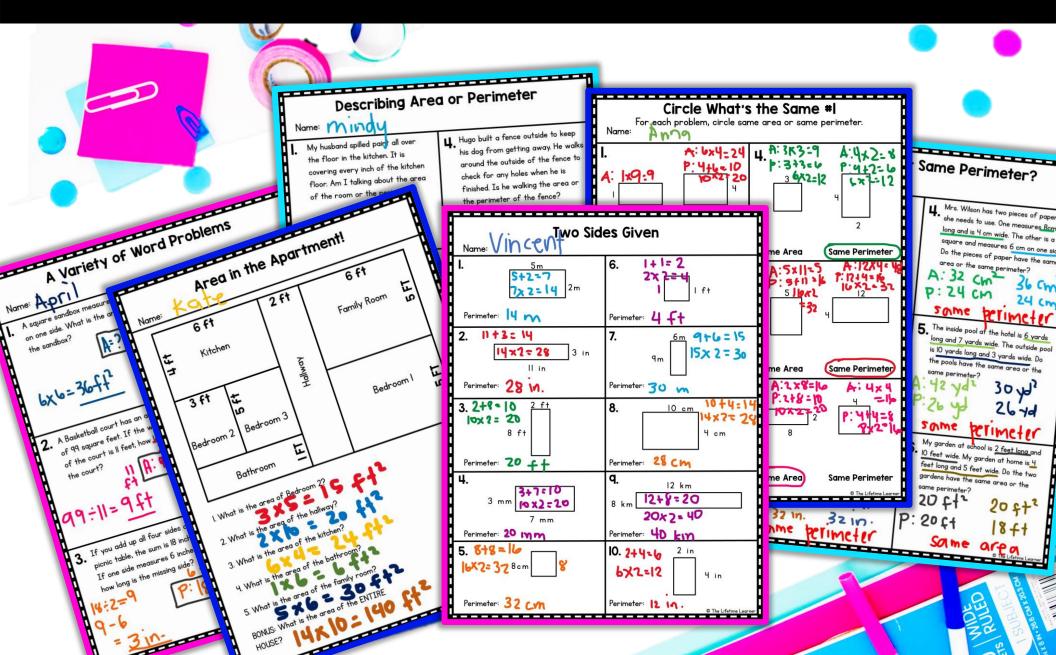
2 MINI-LESSONS



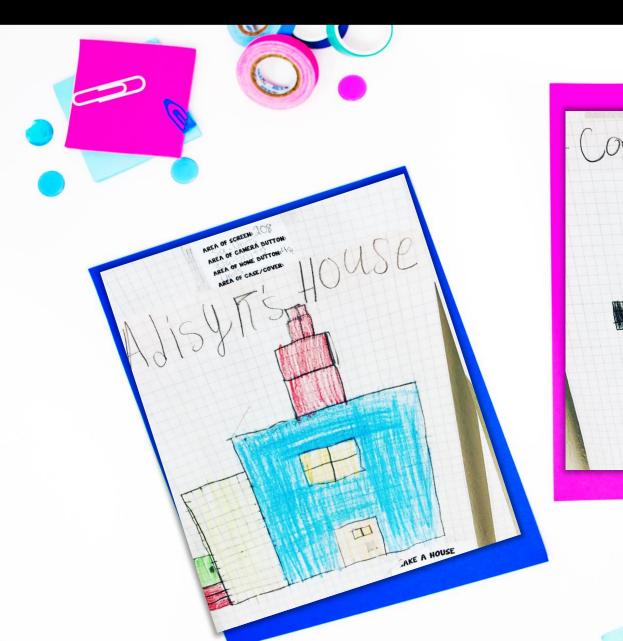


- area & perimeter word problems
- find missing side lengths

18 WORKSHEETS



AREA CRAFT

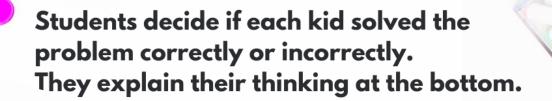




Students create a drawing and find the area of each part of their drawing by counting the square units.



ERROR ANALYSIS

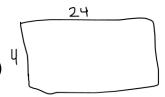


8 PAGES

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

The garage has an area of 24 sq. ft. If one side of the garage measures 4 feet, what is the length of the other side?

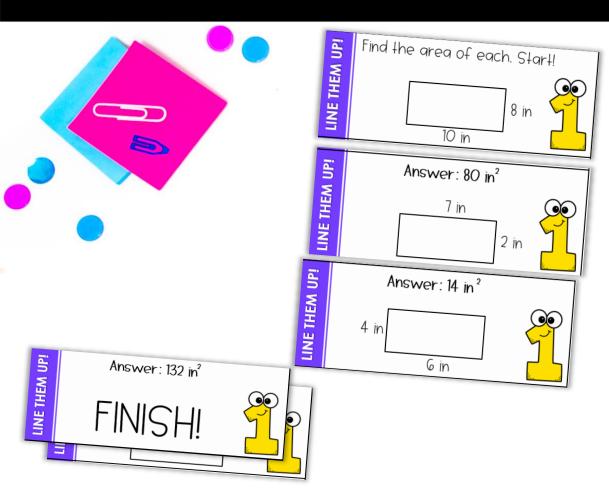


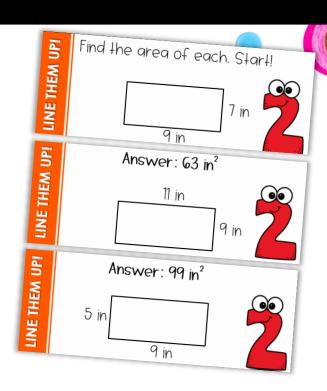


4x24=96

The student says:
It says area so that means multiply.
4x24=96.

Explain if they are right or wrong. Put a check or X on their work. The student found the area but they needed to find the length of the missing side. They should have done 24/4=6.



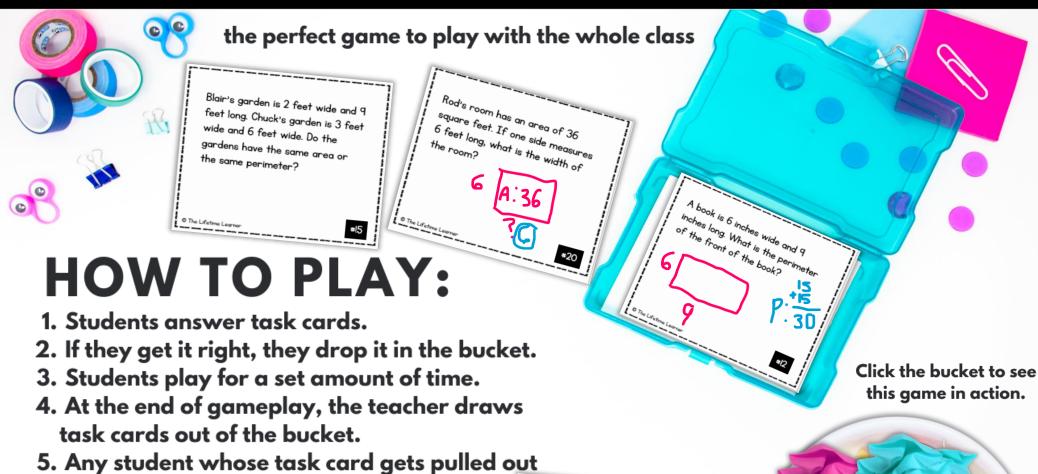


HOW TO PLAY:

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







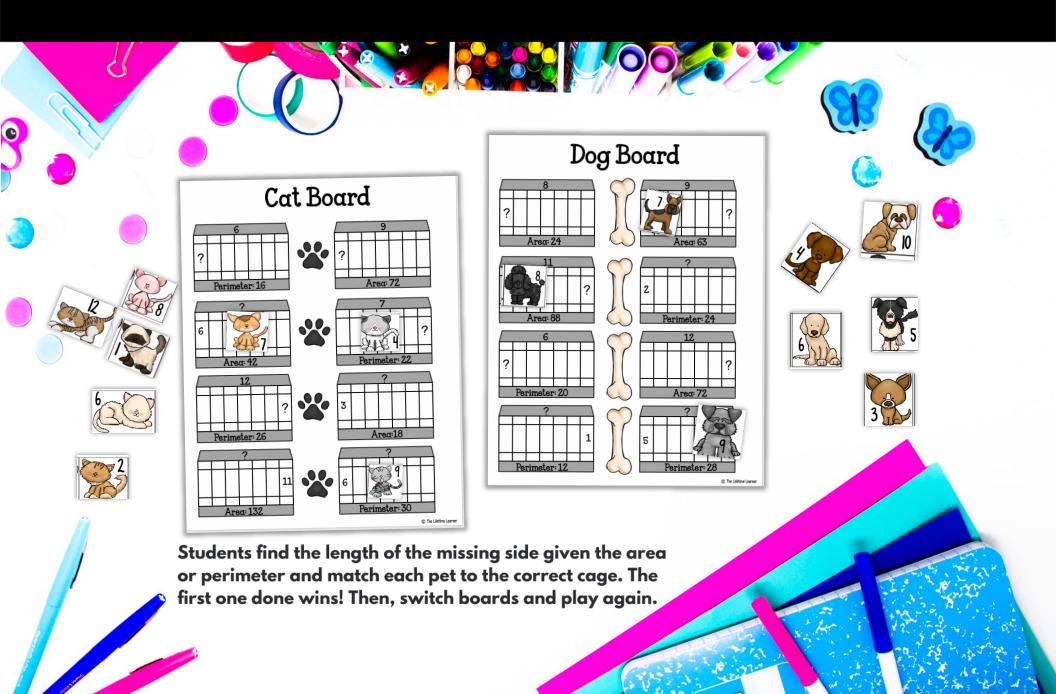
CELEBERA COLOR CONTROL CONTROL

gets a small prize.

The playground is 8 ft long and 7 ft wide. What is the area of the playground?

© The Lifetime Learner





Froggy



Put these posters up on the walls for students to reference during your unit.































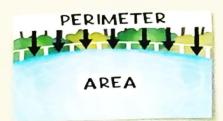




















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