

**REQUIRED
ASSIGNMENT,
WEEK 8,
3RD GRADE
MATH
DUE 6/18/20**



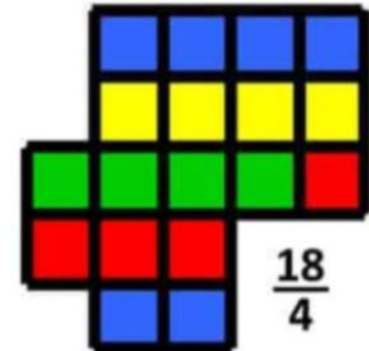
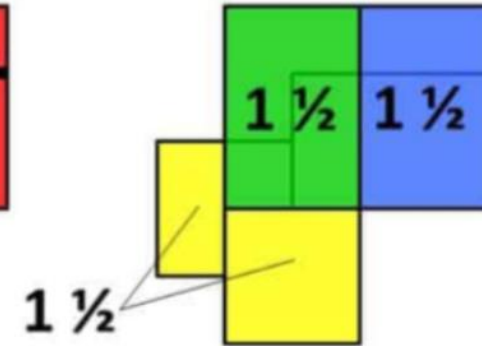
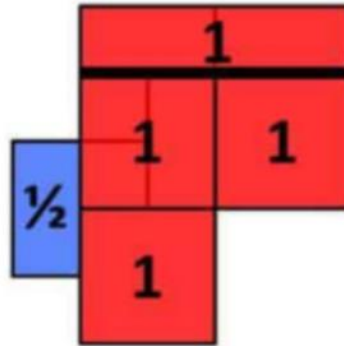
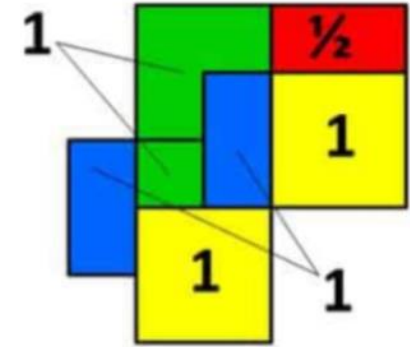
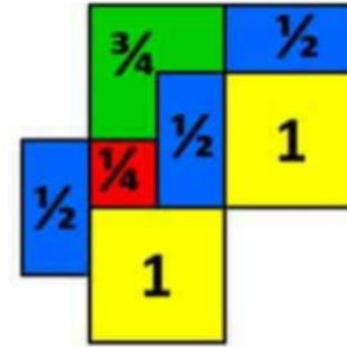
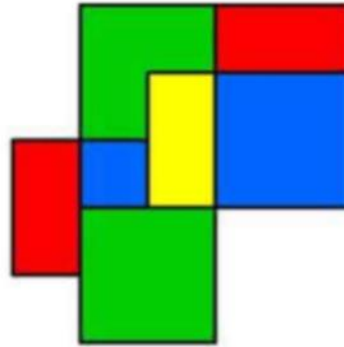
Warm Up

- Think and share two strategies you can use to solve the problem

- 18×51

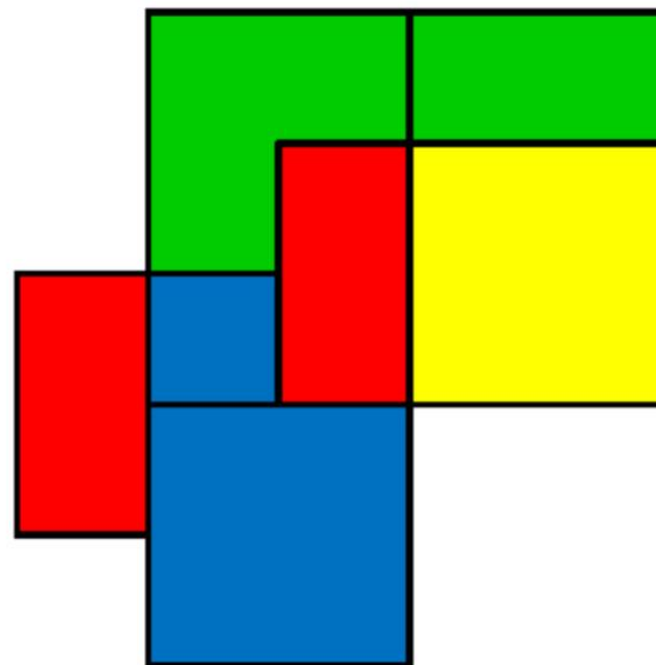
Finding the area of a shape.

The colored shapes to the right show many different ways to find the area of the shape. Please look over these so that you can use these strategies on the following problems.



#1

What is the area of this shape?

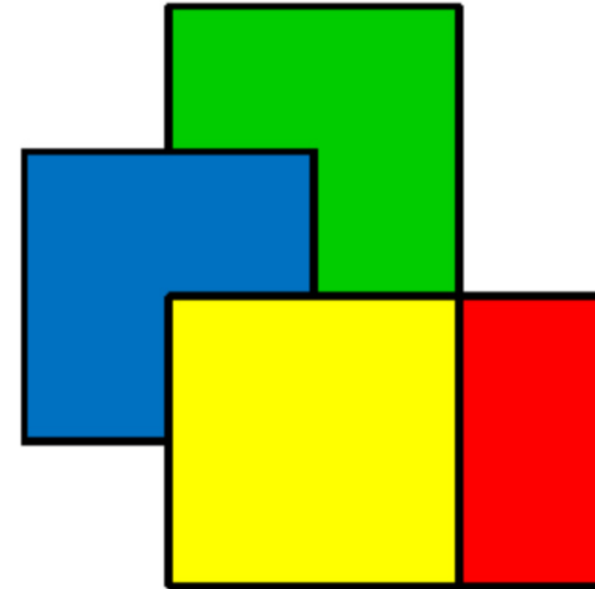


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Remember to share why you think that is the answer! You can record your voice here, if you want 😊

#2

What is the area of this shape?



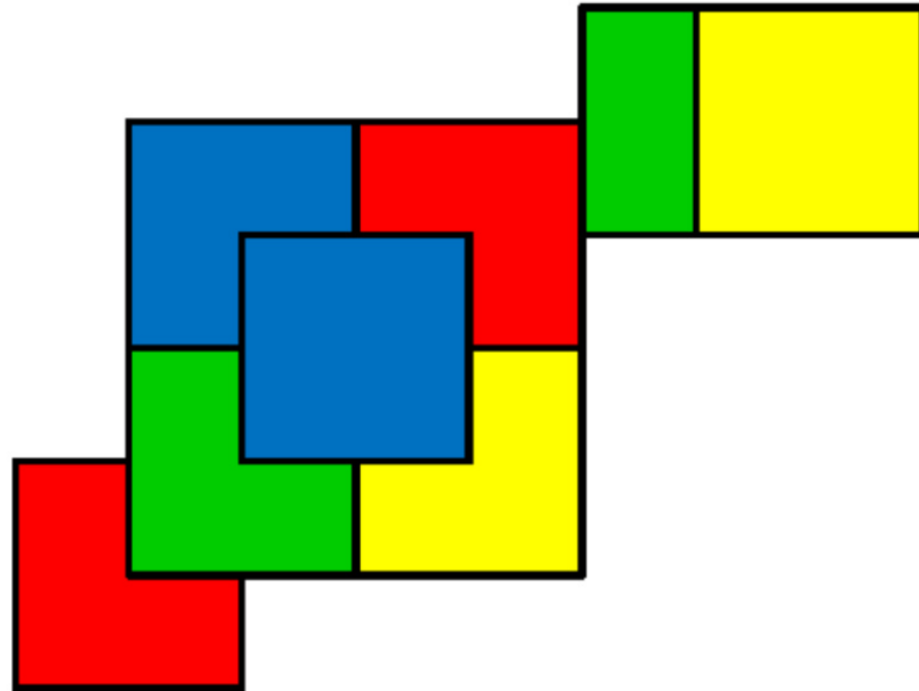
Remember to share why you think that is the answer! You can record your voice here, if you want 😊

#3

What is the area of this shape?

Remember to share why you think that is the answer! You can record your voice here, if you want 😊

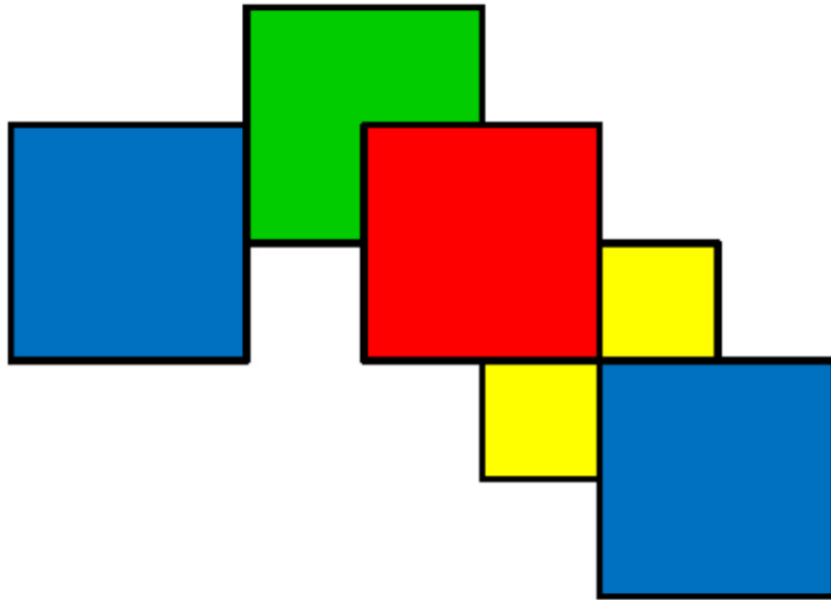
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Bonus!!

#4

What is the area of this shape?



1



Optional Bonus #2!

- Make your own Area Puzzle😊
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Parting Thoughts 😊

- I am still waiting for some of you to respond with your sidewalk math, that is why that isn't part of this assignment.