

TEAMS

RULES OF PLAY





Divide into your teams and pick a side of the classroom.

Using your equations for perimeter and area you will solve problems

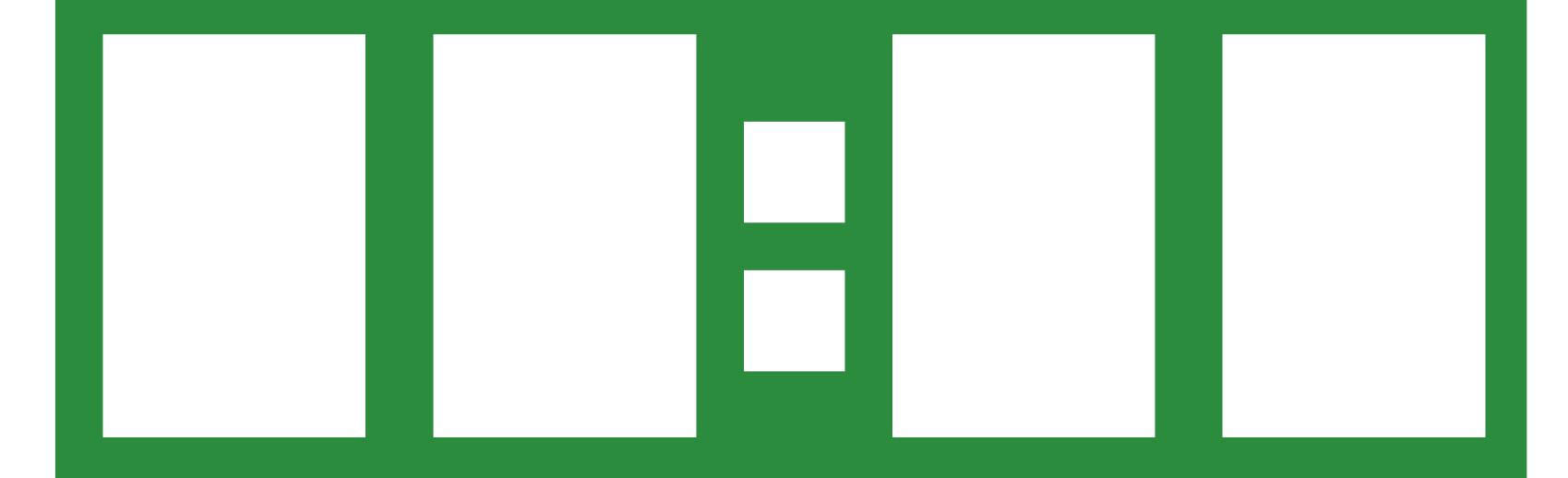
Once you are in your area each person will need their notebook.

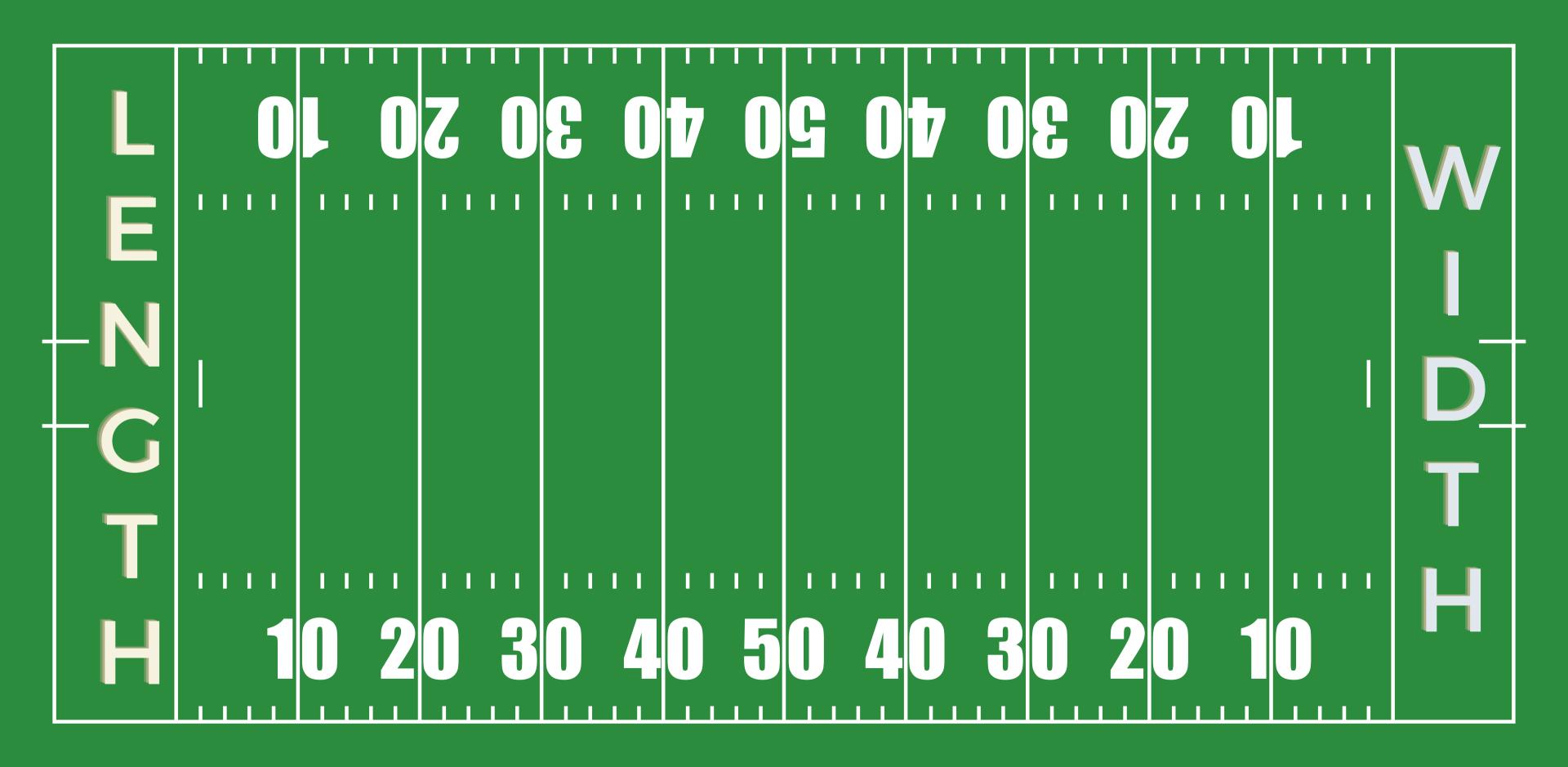
When you get the question correct - your team will draw a card and follow the instructions.

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- 1. You score a touchdown after each question your team gets correct! This is worth 7 points! To earn the point after your team has to answer correctly first!
 - The team with the most points correct after wins the game!

LENGTH VS. WIDTH

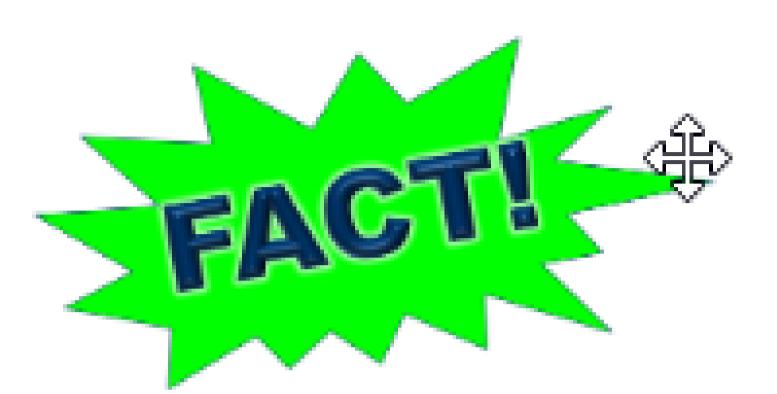




Is this a fact or fib?

If the side length of a square is 20 mm, you can use the following equation to find the perimeter.

$$P = 4(20)$$



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If the side length of a square is 5 cm, the perimeter of the square is 25 cm.



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What is the correct perimeter of the square?

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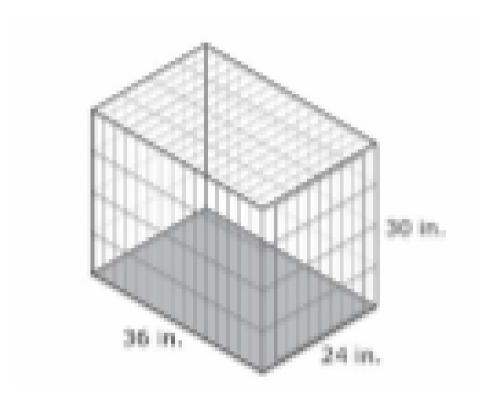
Benny drew a rectangle with a width of 11 centimeters and a length of 14 centimeters. To find the perimeter, add 11 and 14.



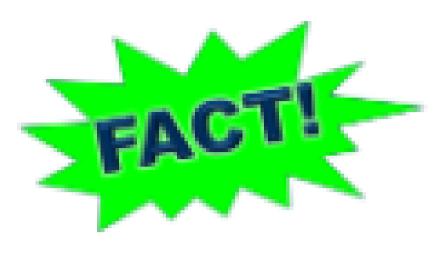
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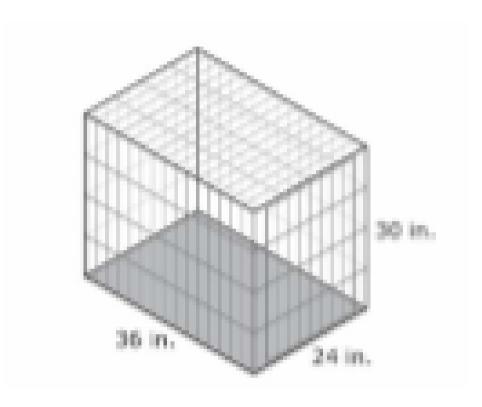
How do you find the perimeter of a rectangle?

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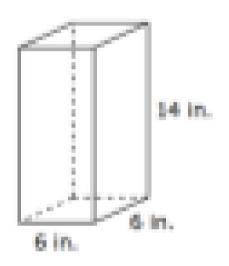
The area of the base of this cage is about 800 square inches.





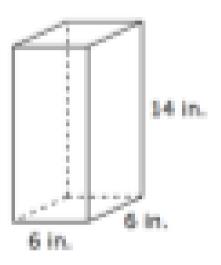
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To find the volume of the figure above, use the formula $V = Bh \rightarrow V = 12(14)$





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What is the correct way of using this volume formula?

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