

Parallel lines have so much in common.

It's a shame they will never meet.

Happy Valentine's Day!

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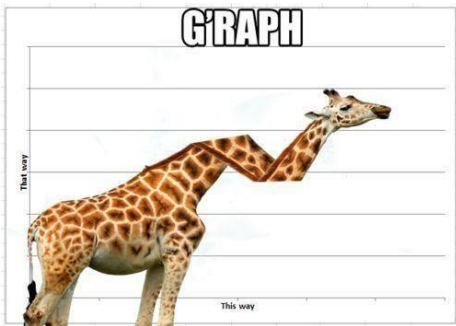
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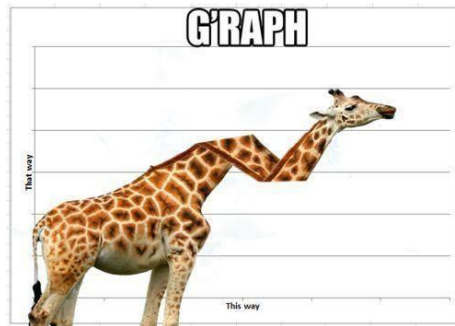
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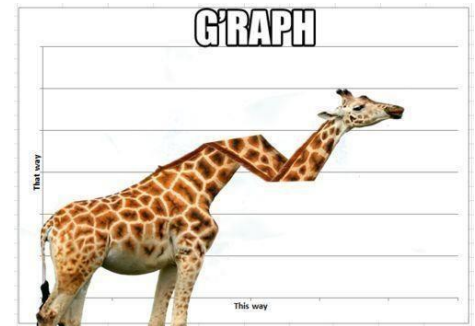
Happy Valentine's Day!



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ALL YOU NEED IS

$$y = \frac{1}{x}$$



$$x^2 + y^2 = 9$$



$$y = |-2x|$$



$$x = -3|\sin y|$$



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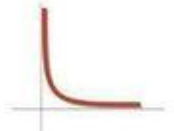
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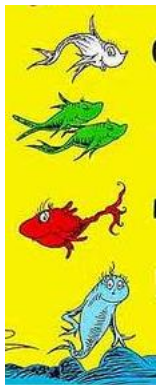


$$x = -3|\sin y|$$



Happy Valentine's Day!

1/5



2/5

1/5

1/5

Happy Valentine's Day!

1/5



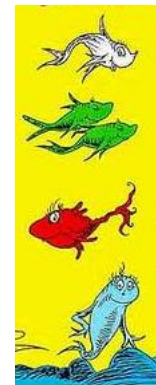
2/5

1/5

1/5

Happy Valentine's Day!

1/5



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Happy Valentine's Day!

Dear Math,

Please stop asking us to find your x. She left and is not coming back.

Happy Valentine's Day!

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PLAN

(P+L)(A+N)  
PA+PN+LA+LN

Your plan has been foiled

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The problem with math puns is that calculus jokes are all derivative, trigonometry jokes are too graphic, algebra jokes are usually formulaic, and arithmetic jokes are pretty basic. But I guess the occasional statistics joke is an outlier.

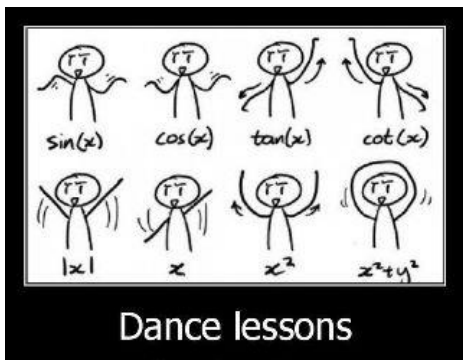
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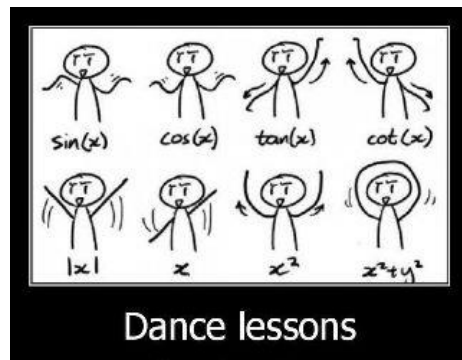
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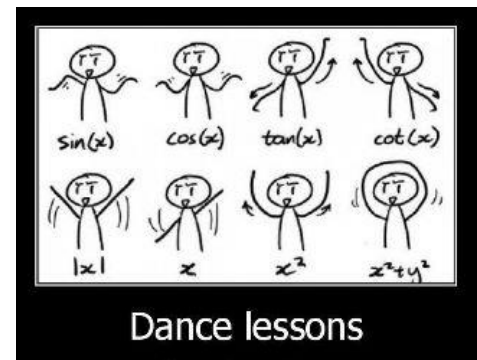
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$$\frac{\sin(\text{gerine})}{\cos(\text{gerine})} = \text{orange}$$

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You know what  
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Numbers that aren't  
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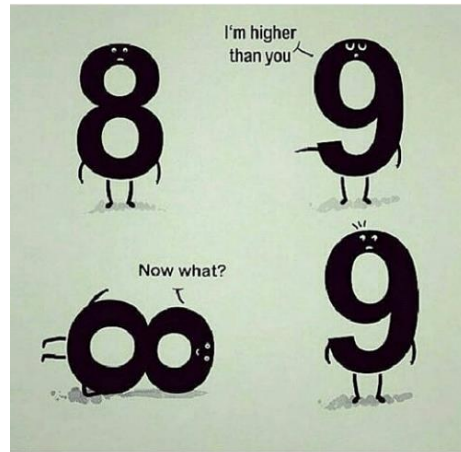
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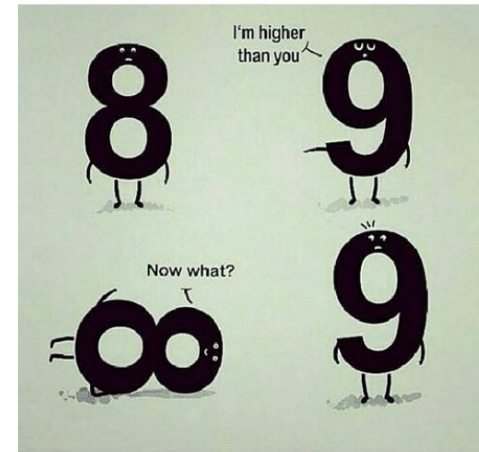
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What do you  
call friends  
who love math?



Happy Valentine's Day!

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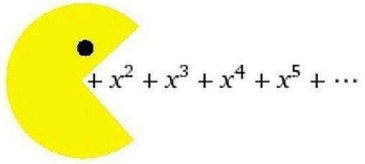
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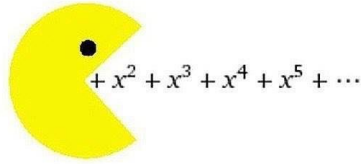


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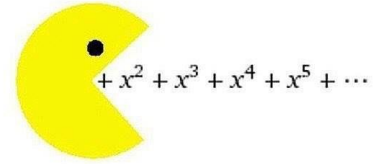
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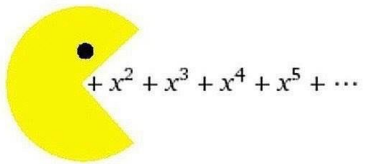


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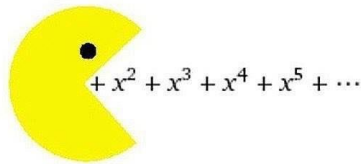
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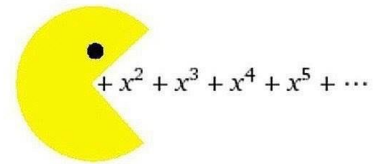
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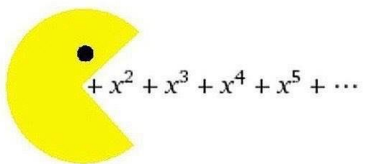


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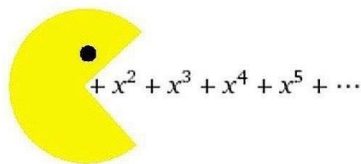
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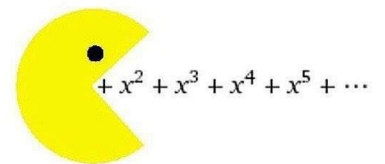
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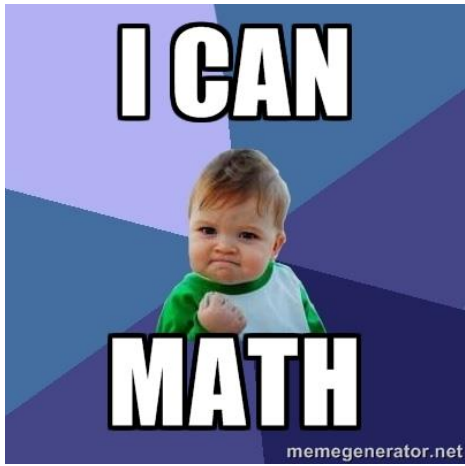
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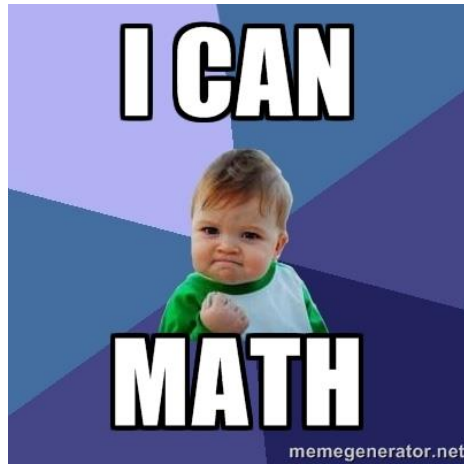
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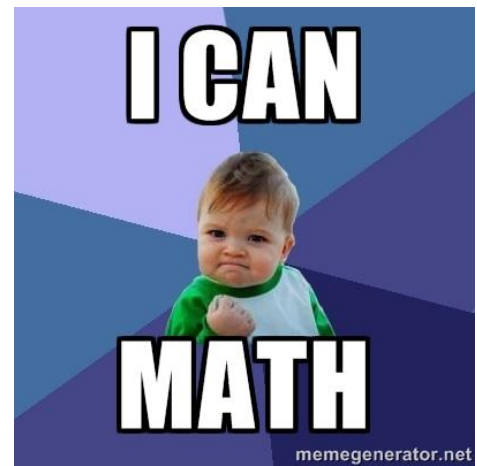
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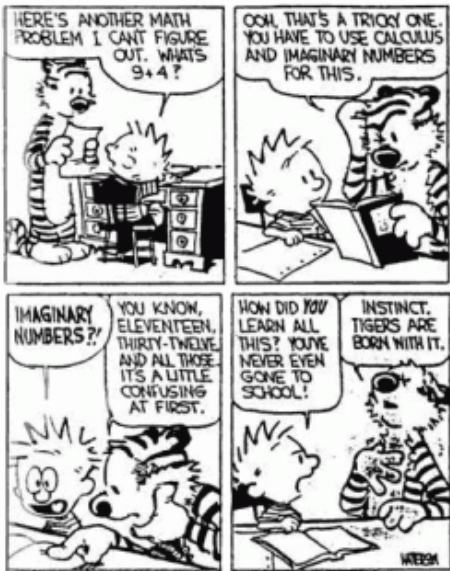
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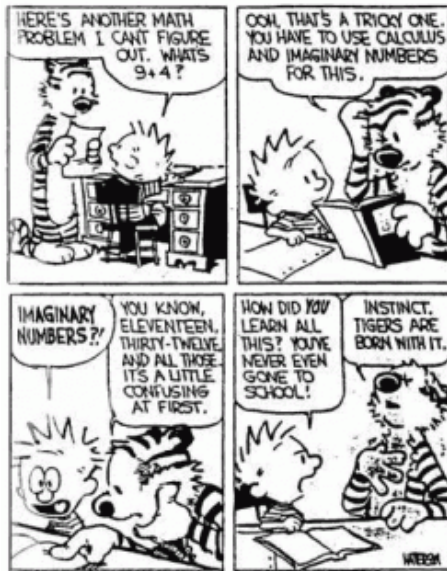
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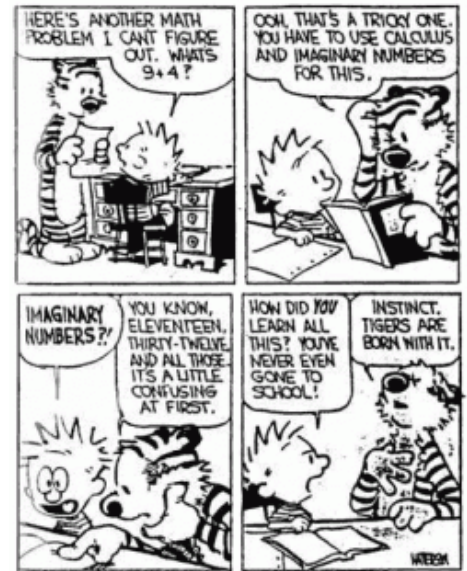
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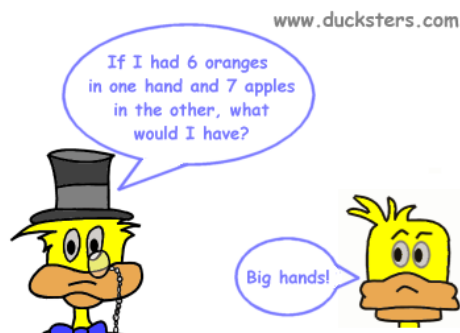
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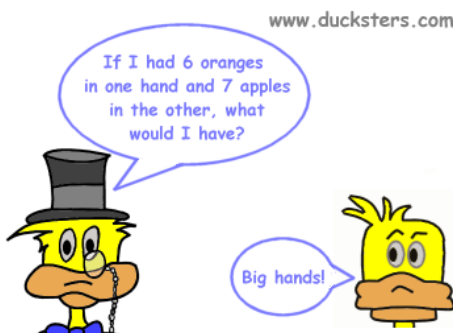
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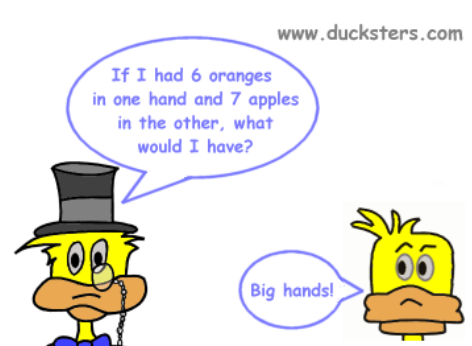
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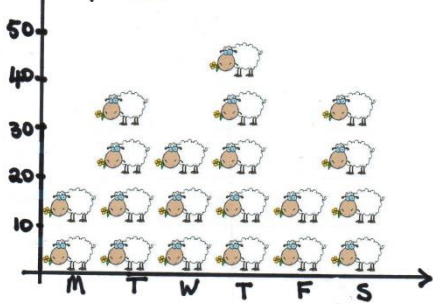


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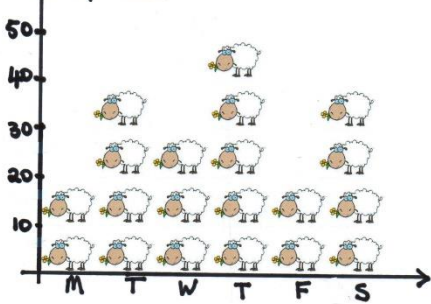
No. Sheep in Farmer Bob's top field



Baa Graph

Happy Valentine's Day!

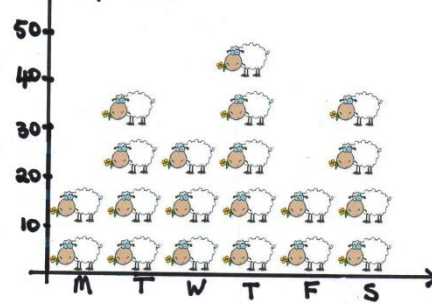
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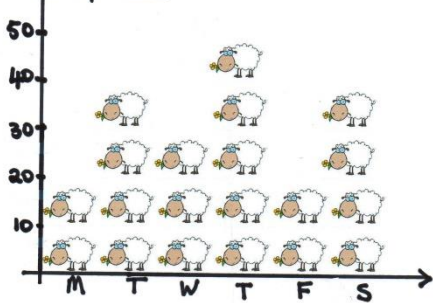
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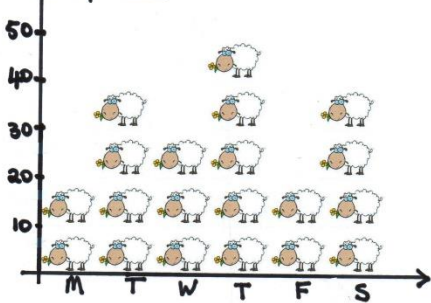
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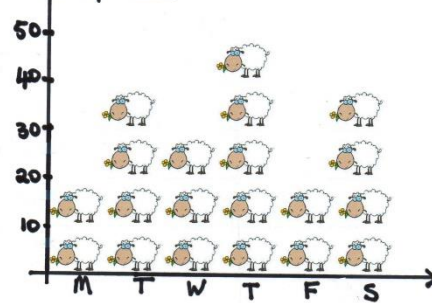
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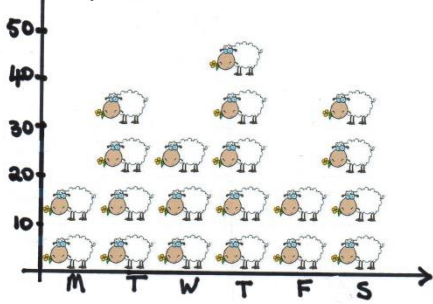
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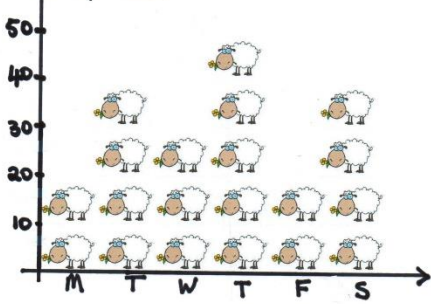
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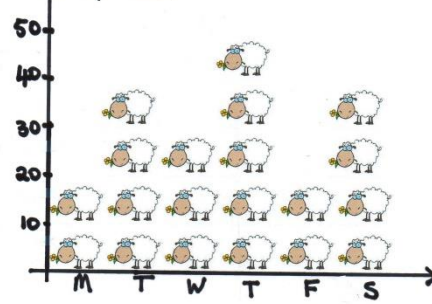
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