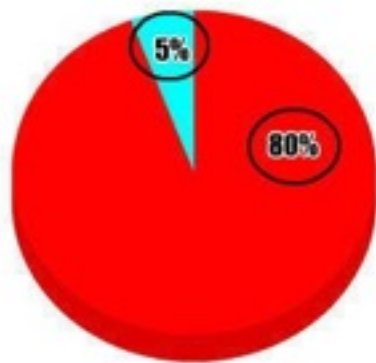


## What I do in math class



■ Talk to my friends  
■ Listen to the teacher



Where is the other 15%?

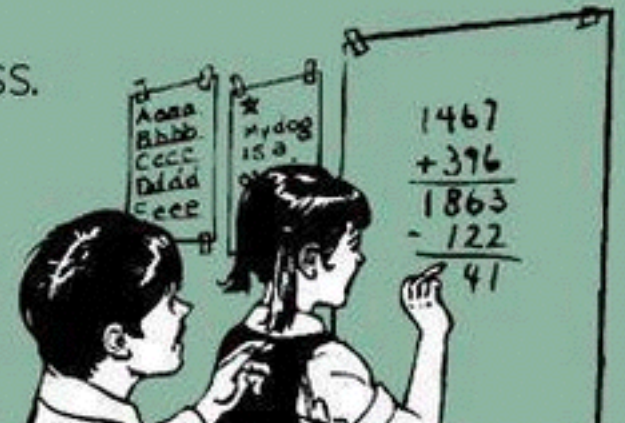
[memecenter.com](http://memecenter.com) 

**5 Out Of 4 People  
Don't Understand  
Jokes About Fractions.**

Billy has 32 pieces of bacon. He eats 28. What does he have now?

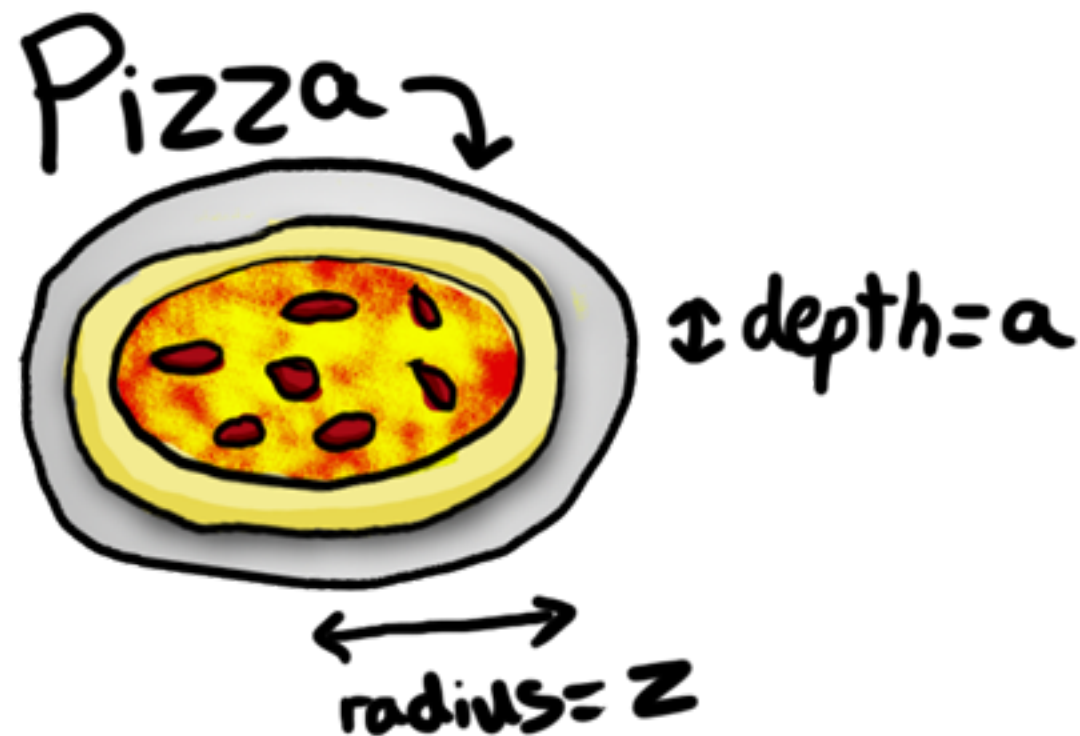
Happiness.

Billy has happiness.



om

**COME  
TO THE  
NERD  
SIDE  
WE HAVE  $\pi$**



$$\text{Volume} = \pi \cdot z \cdot z \cdot a$$



TELL ME AGAIN HOW  
YOU 'DON'T GET IT'

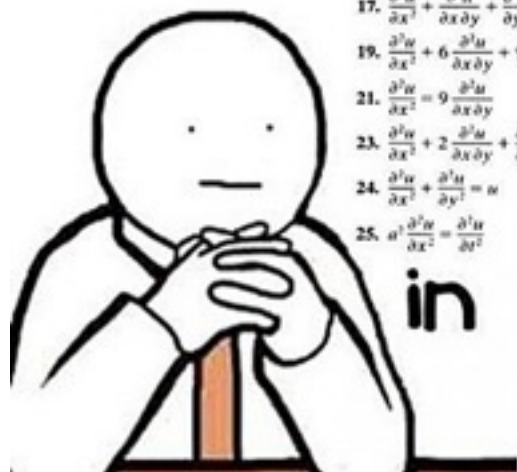
WHEN YOU HAVEN'T EVEN  
COPIED DOWN THE EXAMPLE YET

imgflip.com

DID YOU REALLY JUST ASK

IF YOU HAVE TO SHOW YOUR WORKING?

I'm still waiting for the  
day that I will actually use

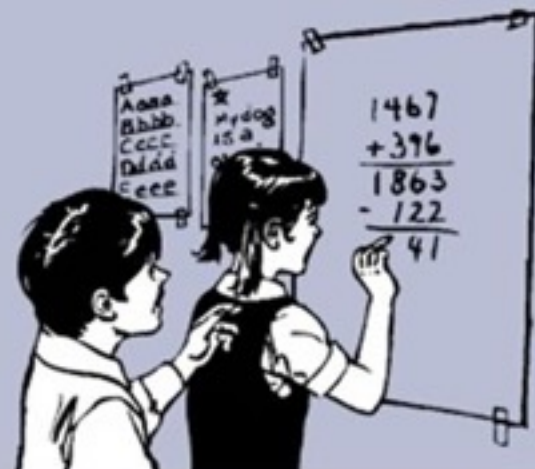


- |  |  |
|--|--|
| 17. $\frac{\partial^2 u}{\partial x^2} + \frac{\partial^2 u}{\partial x \partial y} + \frac{\partial^2 u}{\partial y^2} = 0$   | 18. $3 \frac{\partial^2 u}{\partial x^2} + 5 \frac{\partial^2 u}{\partial x \partial y} + \frac{\partial^2 u}{\partial y^2} = 0$ |
| 19. $\frac{\partial^2 u}{\partial x^2} + 6 \frac{\partial^2 u}{\partial x \partial y} + 9 \frac{\partial^2 u}{\partial y^2} = 0$   | 20. $\frac{\partial^2 u}{\partial x^2} - \frac{\partial^2 u}{\partial x \partial y} - 3 \frac{\partial^2 u}{\partial y^2} = 0$   |
| 21. $\frac{\partial^2 u}{\partial x^2} = 9 \frac{\partial^2 u}{\partial x \partial y}$   | 22. $\frac{\partial^2 u}{\partial x \partial y} - \frac{\partial^2 u}{\partial y^2} + 2 \frac{\partial u}{\partial x} = 0$       |
| 23. $\frac{\partial^2 u}{\partial x^2} + 2 \frac{\partial^2 u}{\partial x \partial y} + \frac{\partial^2 u}{\partial y^2} + \frac{\partial u}{\partial x} - 6 \frac{\partial u}{\partial y} = 0$ |  |
| 24. $\frac{\partial^2 u}{\partial x^2} + \frac{\partial^2 u}{\partial y^2} = u$  |  |
| 25. $a^2 \frac{\partial^2 u}{\partial x^2} = \frac{\partial^2 u}{\partial t^2}$  | 26. $k \frac{\partial^2 u}{\partial x^2} = \frac{\partial u}{\partial t}, k > 0$   |

in real life

I'm right 98% of the time.

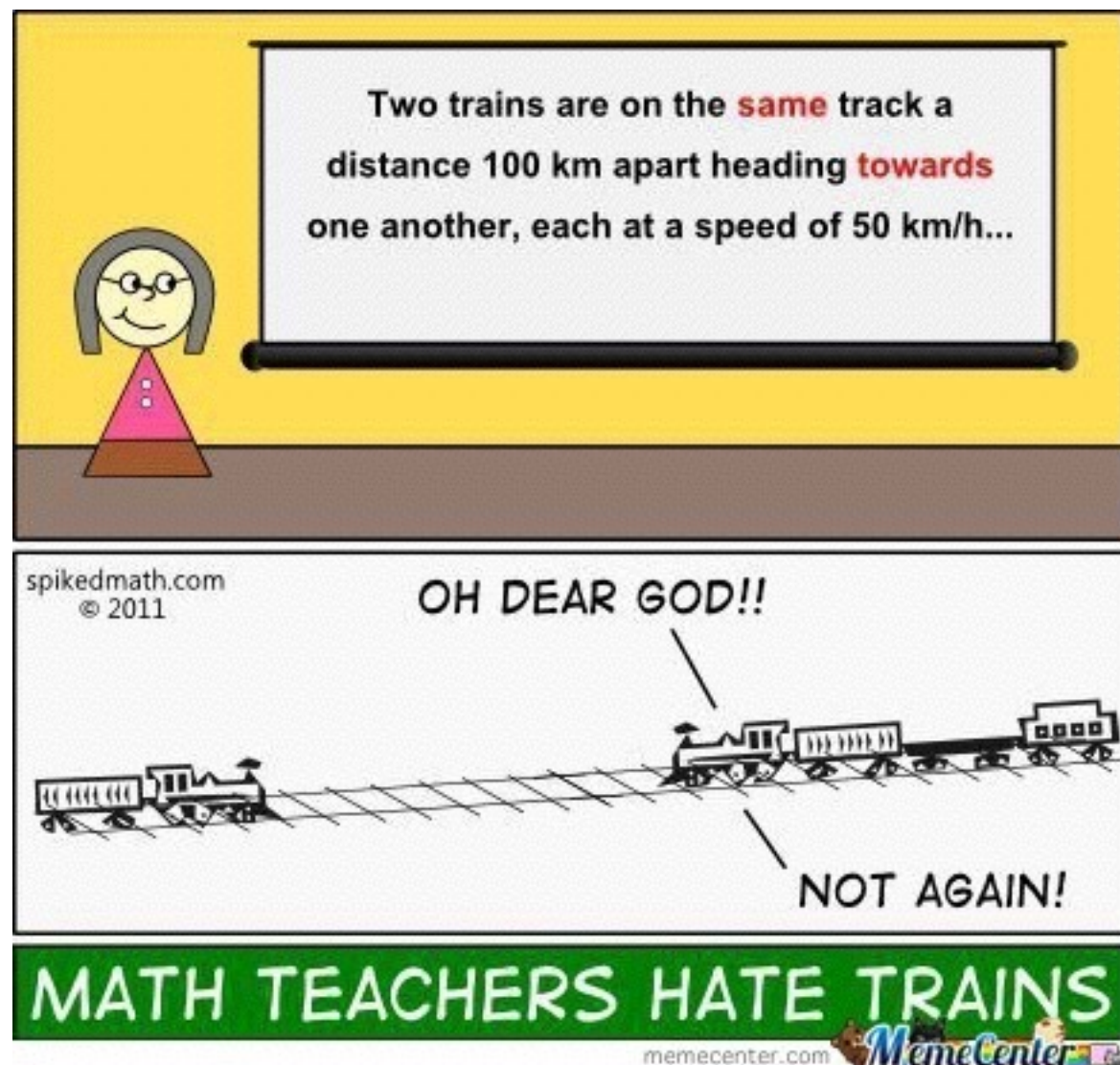
The other 3%  
is when  
I have to solve  
math problems.



som<sup>ee</sup>cards  
user card

I LOVE MATH

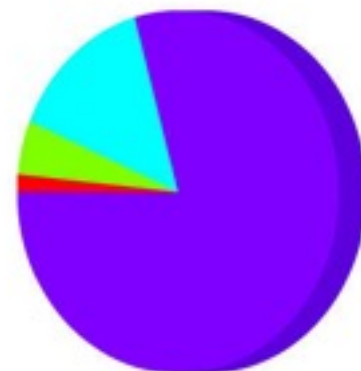
IT MAKES PEOPLE CRY...







**What I think when learning Math**



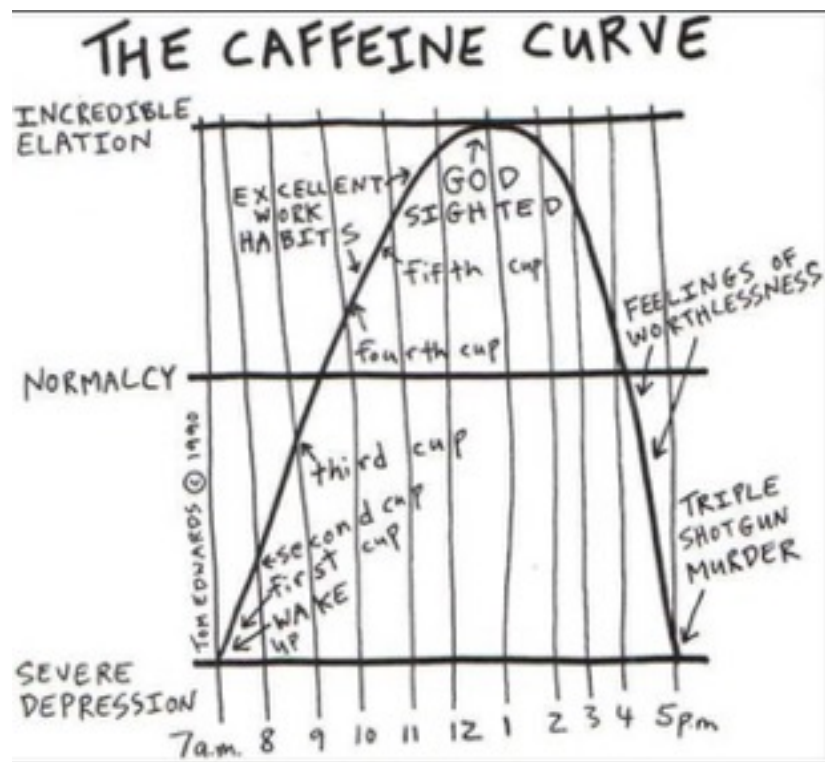
- This makes sense!
- I sorta get it
- I should pay attention, this will be on the test
- WHEN WILL I USE THIS IN REAL LIFE! WHEN!!!!!!!!!!!!!!!!!!!!

**Math teacher...**

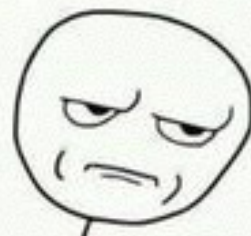
**Why you never taught me this?**

$9 \times 1 = 9$   
 $9 \times 2 = 18$   
 $9 \times 3 = 27$   
 $9 \times 4 = 36$   
 $9 \times 5 = 45$   
 $9 \times 6 = 54$   
 $9 \times 7 = 63$   
 $9 \times 8 = 72$   
 $9 \times 9 = 81$   
 $9 \times 10 = 90$

<p style="font-size: 2em; color: red;">3.14</p> <p style="font-size: 2em;">π</p>	
<p style="font-size: 2em; color: red;">41.8</p>	<p>.....</p> <p style="font-size: 1.5em;"><b>Mind Blown</b></p> <p>.....</p>



Math. The only place where people buy 60 watermelons and no one wonders why.



**IT SAID PUT  
IT IN THE  
OVEN**

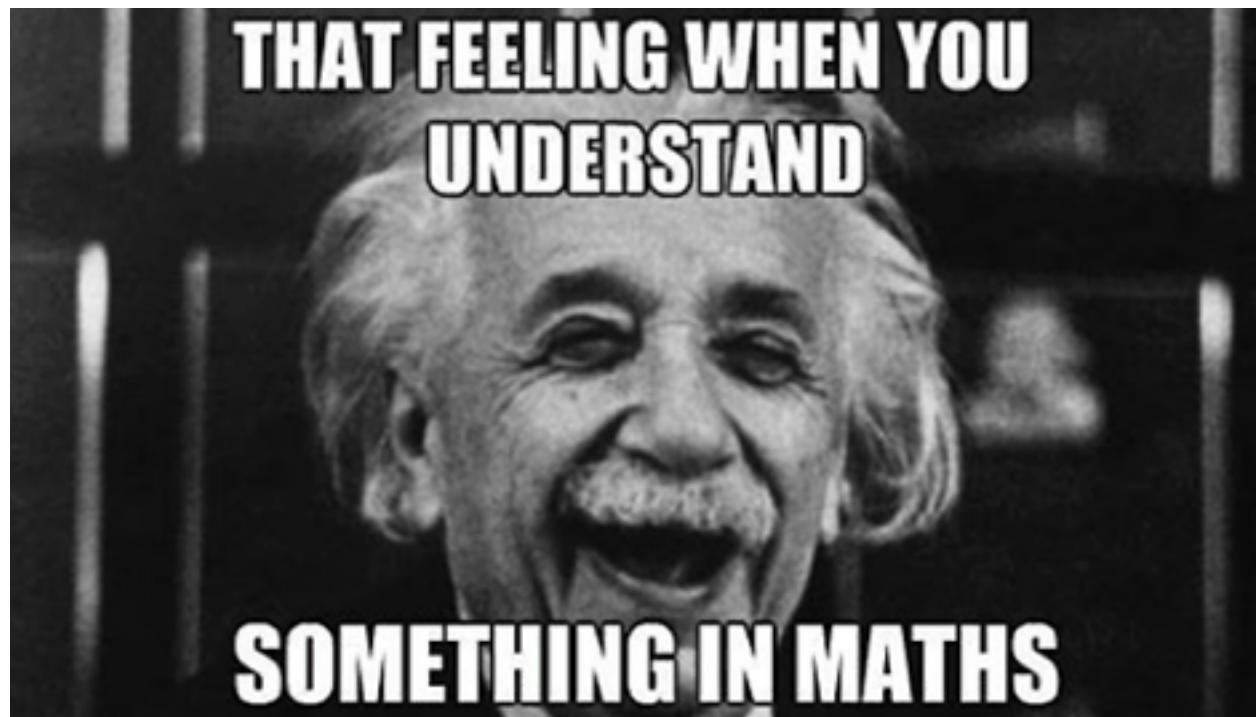


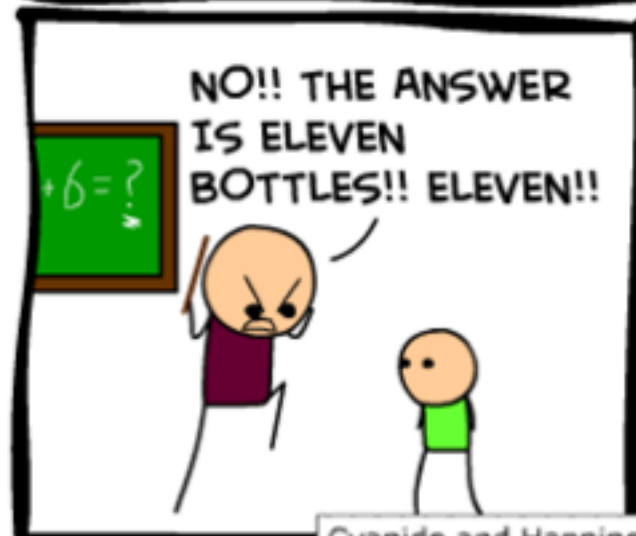
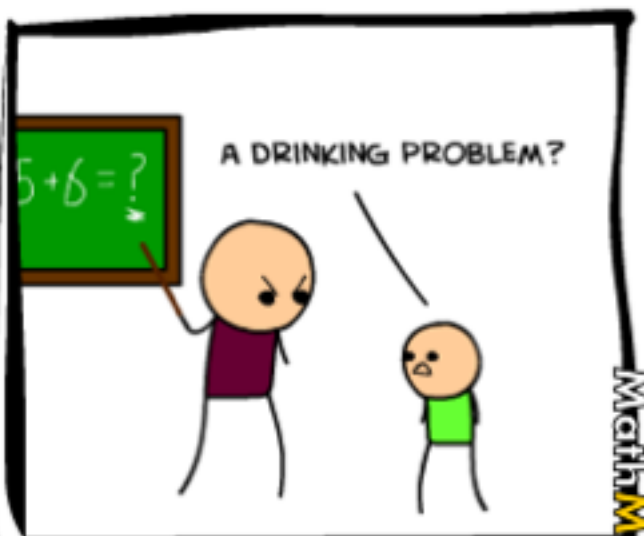
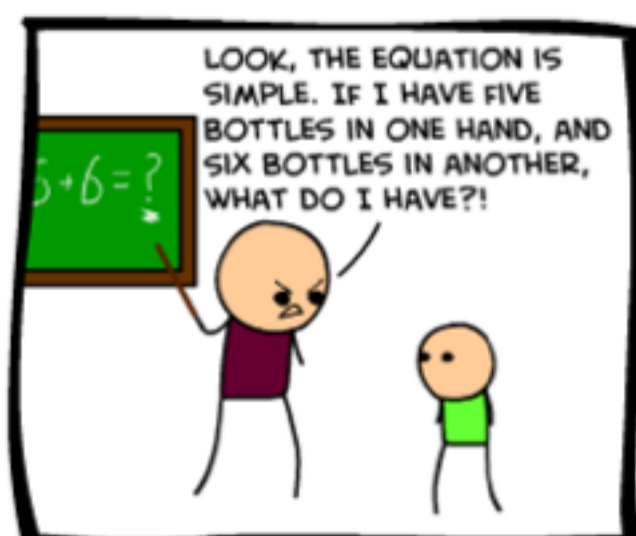
**AT 120  
DEGREES**

[www.FunnyJust.com](http://www.FunnyJust.com)

**THAT FEELING WHEN YOU  
UNDERSTAND**

**SOMETHING IN MATHS**





MathMemes.com