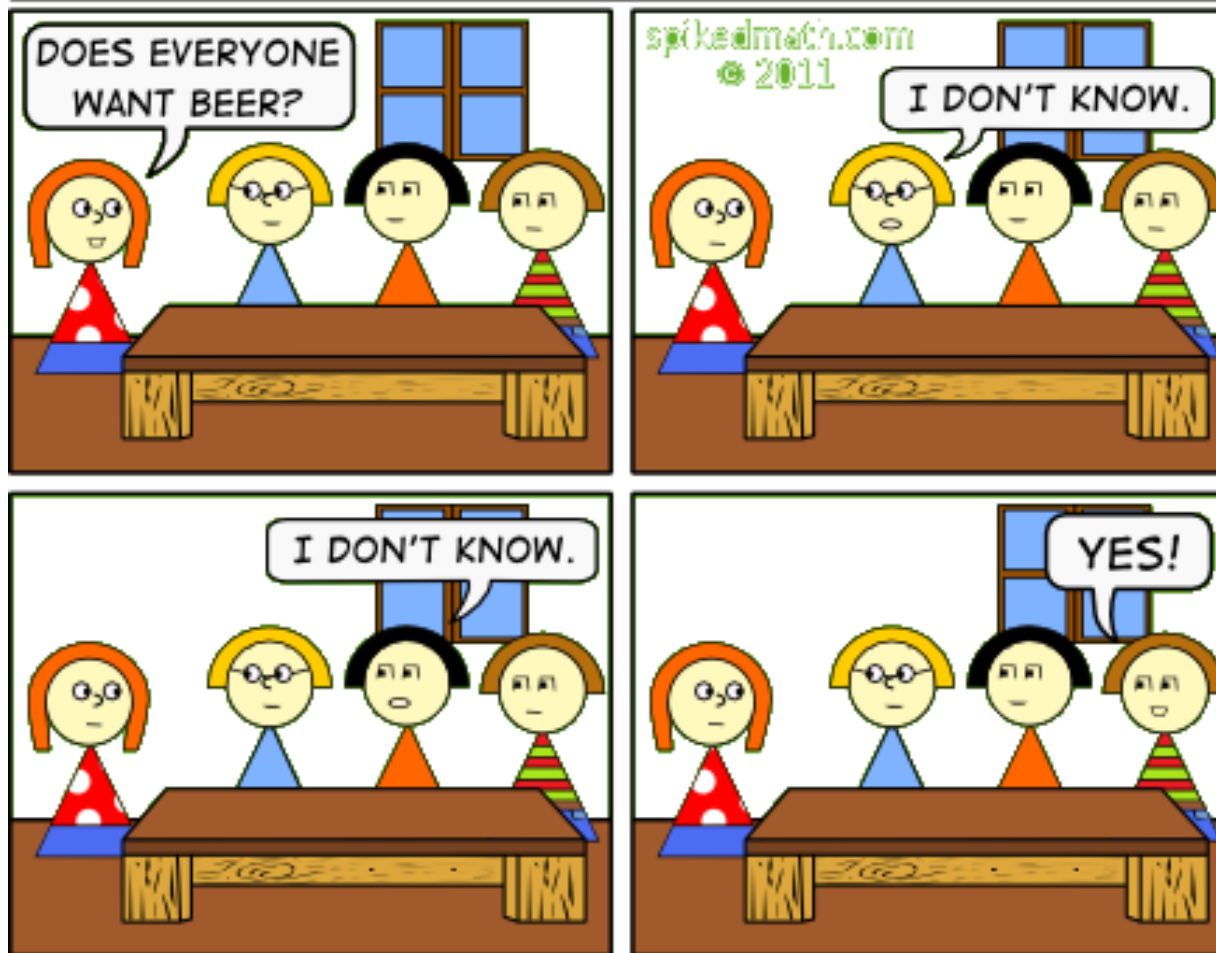
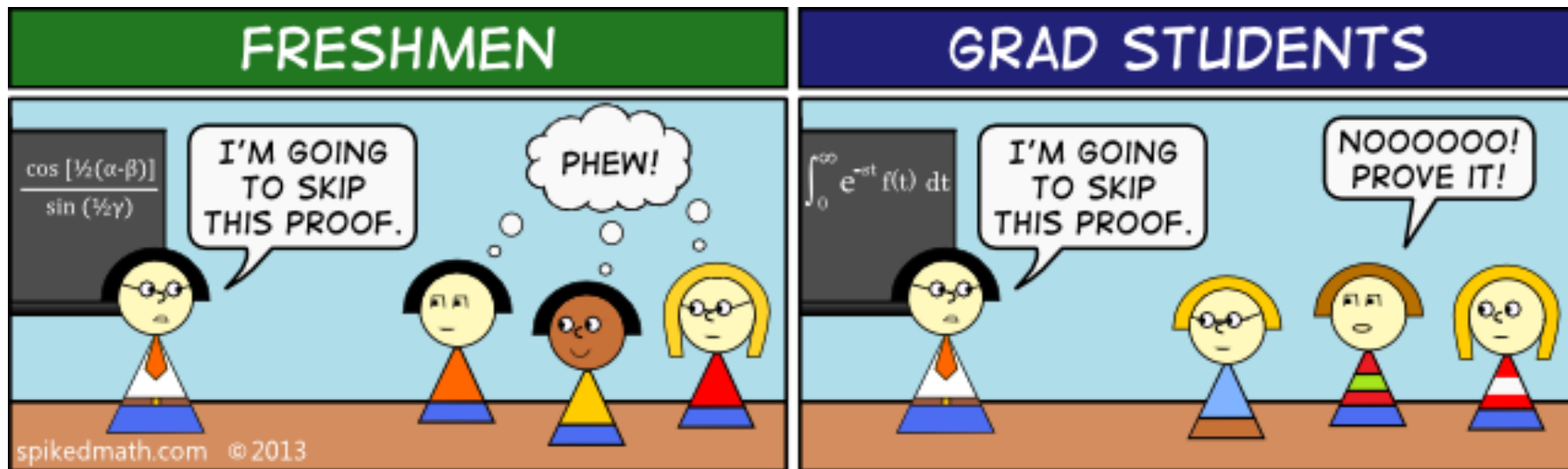


Quelle: <http://xkcd.com/435>

## THREE LOGICIANS WALK INTO A BAR...



Quelle: <http://spikedmath.com/445.html>



Quelle: <http://http://spikedmath.com/540.html>

"Mathematics... possesses not only truth, but supreme beauty - a beauty cold and austere",  
like that of a pure crystal, sublimely poetic in total perfection.



# SCIENCE

MAKE OBSERVATIONS.

COLLECT DATA AND  
LOOK FOR PATTERNS.

STATE HYPOTHESES.

CONSTRUCT A THEORY.

GAIN A BETTER  
UNDERSTANDING  
OF **OUR** UNIVERSE.

# MATH

MAKE ASSUMPTIONS.

COLLECT DATA AND  
LOOK FOR PATTERNS.

STATE CONJECTURES.

PROVE THEOREMS.

GAIN A BETTER  
UNDERSTANDING  
OF **A** UNIVERSE.

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# THE MATHEMATICAL FORTUNE TELLER

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I SEE IN  
YOUR FUTURE  
THAT YOU  
WILL BE RICH...

OR...

NOT RICH.

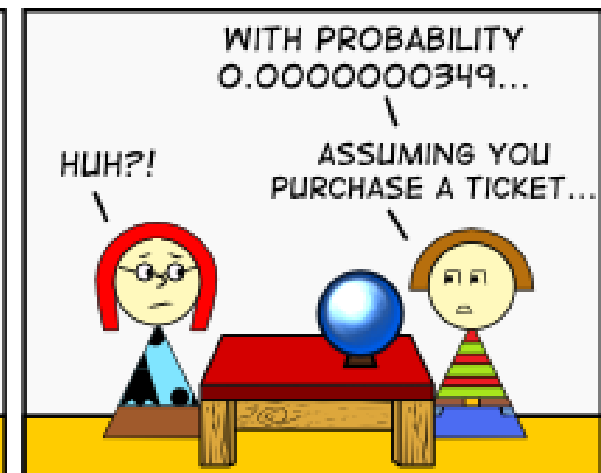
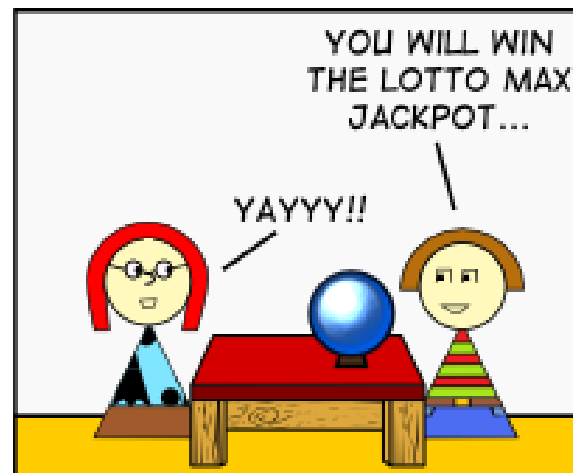
ASSUMING THE  
PRINCIPLE OF  
BIVALENCE,  
OF COURSE.

CAN I HAVE  
MY \$5 BACK?

Quelle: <http://spikedmath.com/353.html>

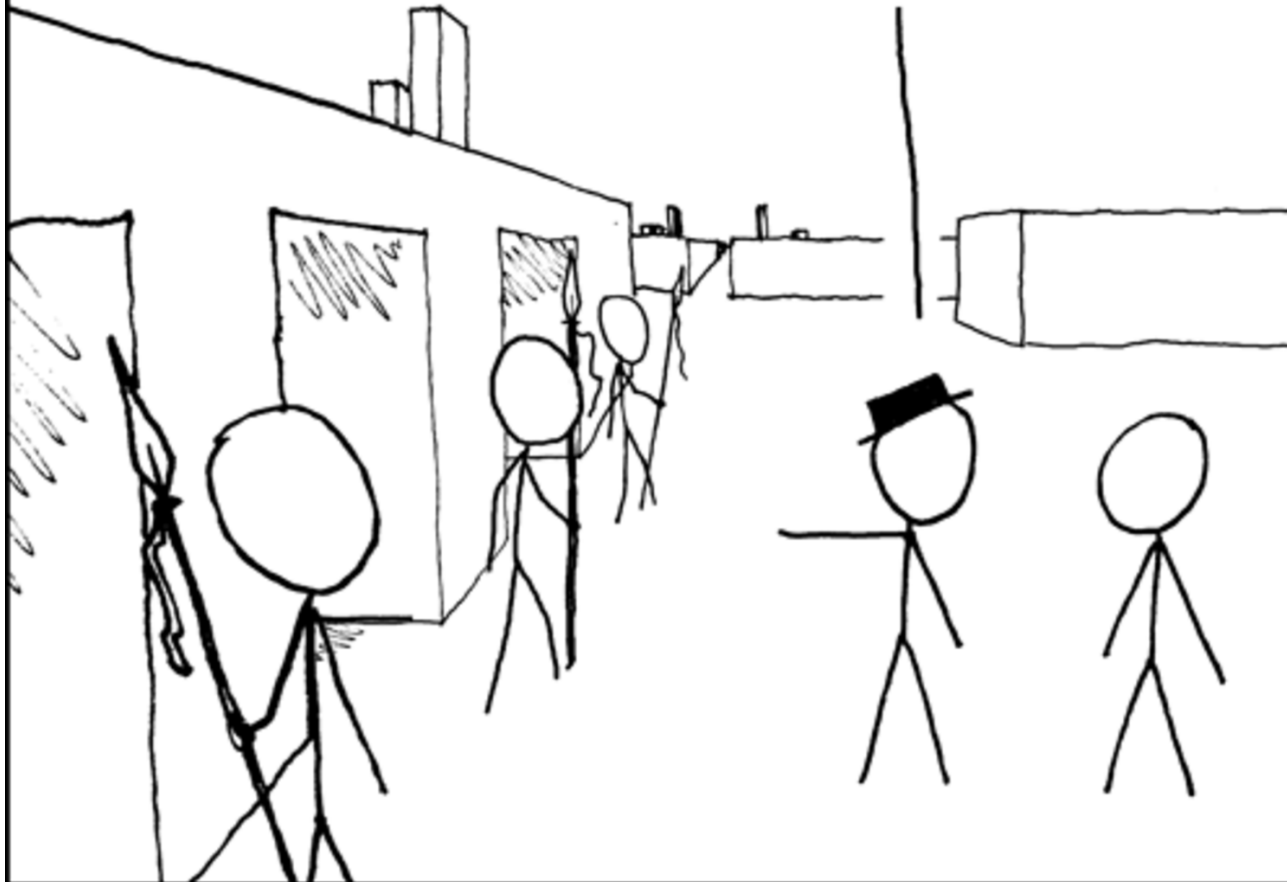
# THE MATHEMATICAL FORTUNE TELLER

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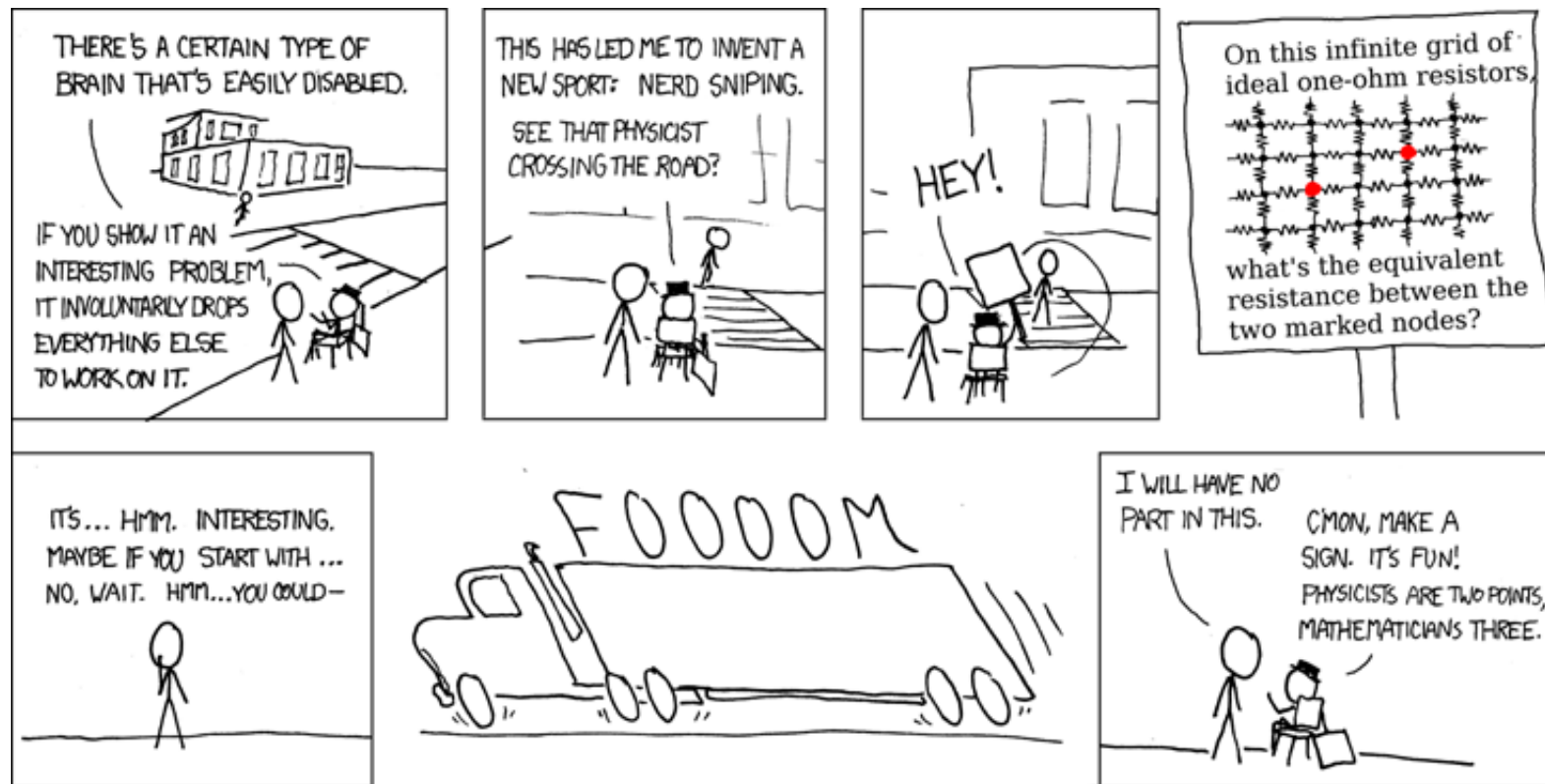


Quelle: <http://spikedmath.com/355.html>

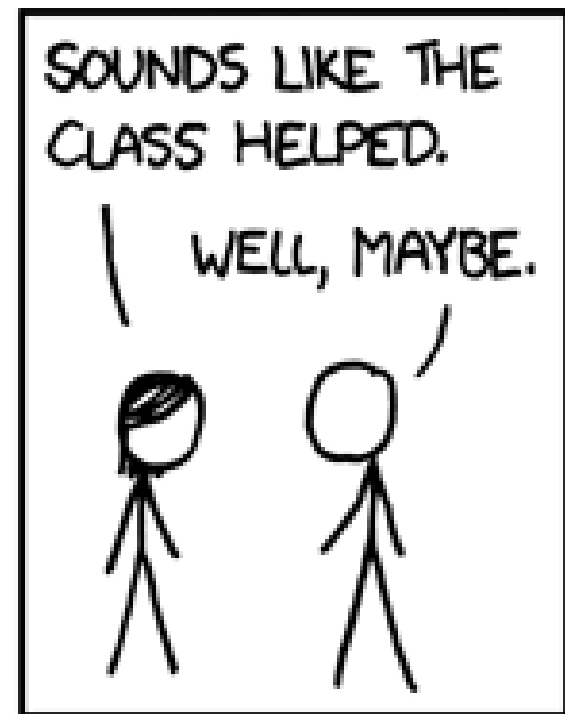
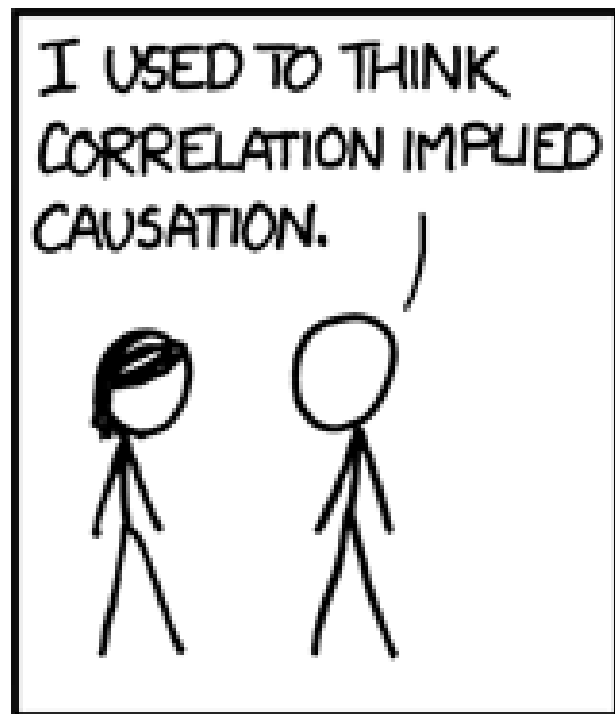
AND OVER THERE WE HAVE THE LABYRINTH GUARDS.  
ONE ALWAYS LIES, ONE ALWAYS TELLS THE TRUTH, AND  
ONE STABS PEOPLE WHO ASK TRICKY QUESTIONS.







Quelle: <http://xkcd.com/356>



Quelle: <http://xkcd.com/552>

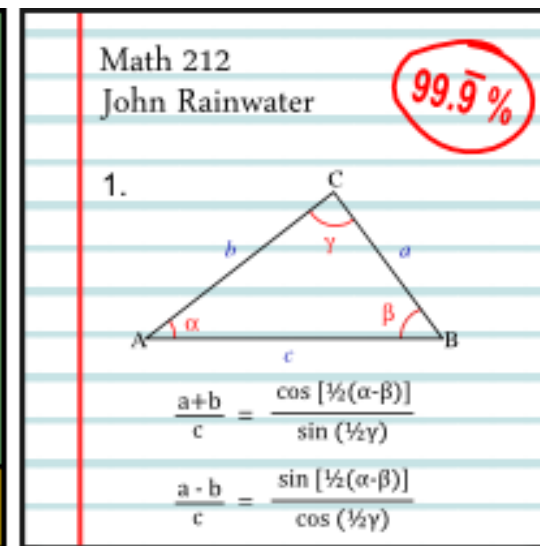
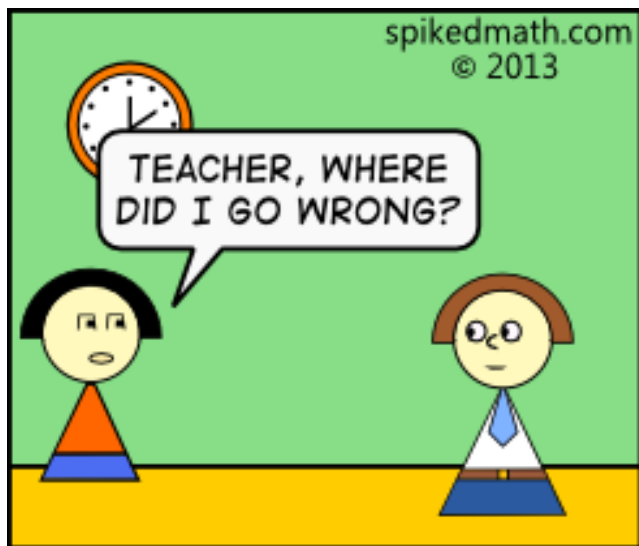


mmm...

$$(1 - \sqrt{x^2 + y^2})^2 + z^2 = \frac{1}{4}$$

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Quelle: <http://spikedmath.com/396.html>



I GIVE PERFECT TESTS 99.9̄% TO SEE WHO REALLY DESERVES PERFECT.

Quelle: <http://spikedmath.com/547.html>