



MATH

with
Bad Drawings

1. How would you call these four categories of experimental results?

Every science experiment asks a question. No matter the question, there are two possible truths ("yes" and "no") and, given the inherent unreliability of evidence, two possible outcomes ("you get it right" and "you get it wrong"). Thus, experimental results can fall into four categories.

To label the following examples, combine the terms:

positive – negative – true – false

Question: Are there ghosts?

The data say "yes!"	The data say "no."
The data say "yes!"	The data say "no."

2. Look at the following drawings: what are the three fundamental factors the p-value incorporates to avoid flukes and random chance?

Ordinary Coincidence

Crazy Coincidence

Ordinary Coincidence

Crazy Coincidence

Ordinary Coincidence

"Chocolate makes us happier."

Crazy Coincidence

"Chocolate makes us happier."

3. Can you guess what the scientific studies and their questionable conclusions were?

Hello, Mom? Want to get lunch?

Hello, Mom? Want to get lost?

Your so-called "consciousness" is a helpless passenger in a self-operating machine of ...

Well, in that case, no one can blame me...

I AM POWER PERSON

BEHOLD MY POWERPOINT