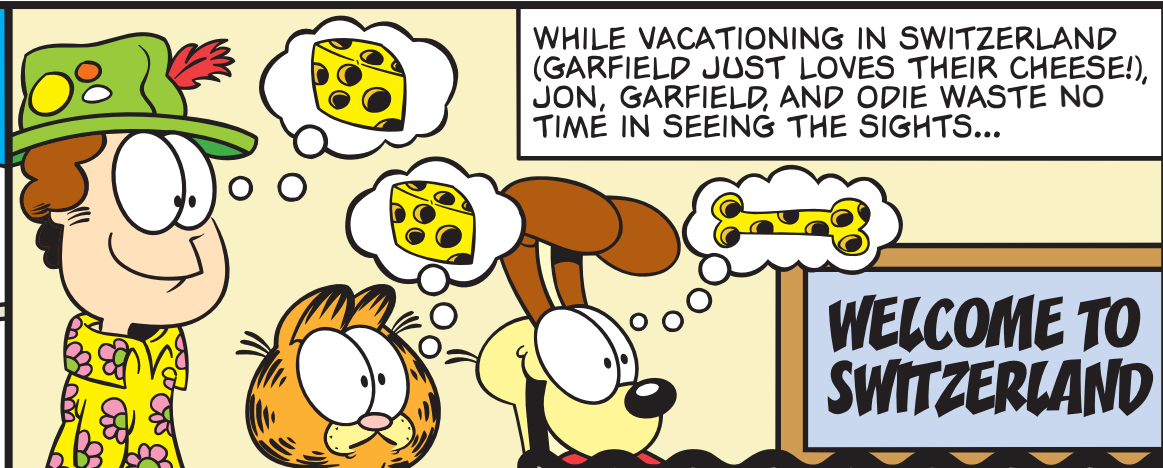


SWITZERLAND: WHERE IT ALL BEGAN... THIS IS THE TALE OF HOW THAT FAT CAT OF FEISTINESS BECAME NONE OTHER THAN...PROFESSOR GARFIELD!



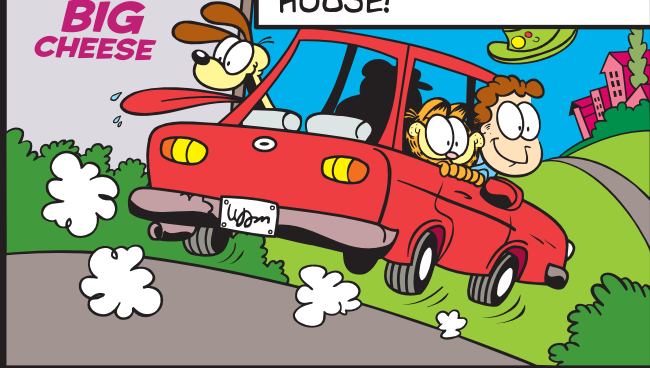
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WHILE VACATIONING IN SWITZERLAND (GARFIELD JUST LOVES THEIR CHEESE!), JON, GARFIELD, AND ODIE WASTE NO TIME IN SEEING THE SIGHTS...

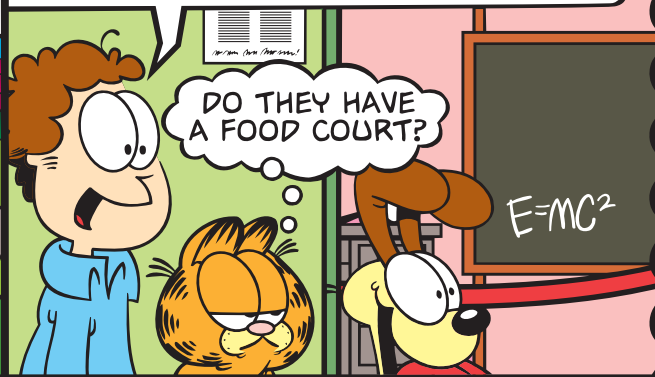


BERN
HOME OF THE
BIG
CHEESE

IT'S OFF TO THE CITY OF BERN TO VISIT THE EINSTEIN HAUS, ER... HOUSE!



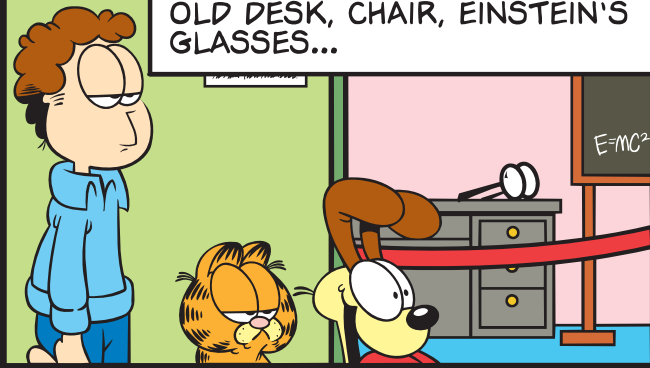
CHECK IT OUT...THEY TURNED ALBERT EINSTEIN'S OLD APARTMENT INTO A MUSEUM!



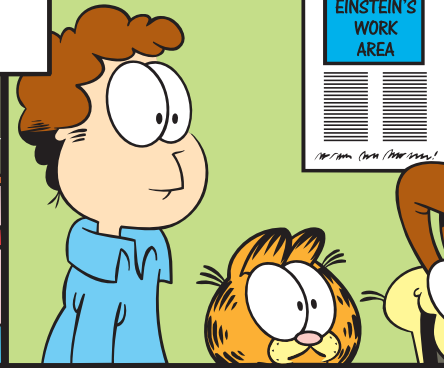
THE APARTMENT WHERE THE WORLD OF PHYSICS WAS CHANGED FOREVER WITH EINSTEIN'S THEORY OF RELATIVITY...E=MC²!



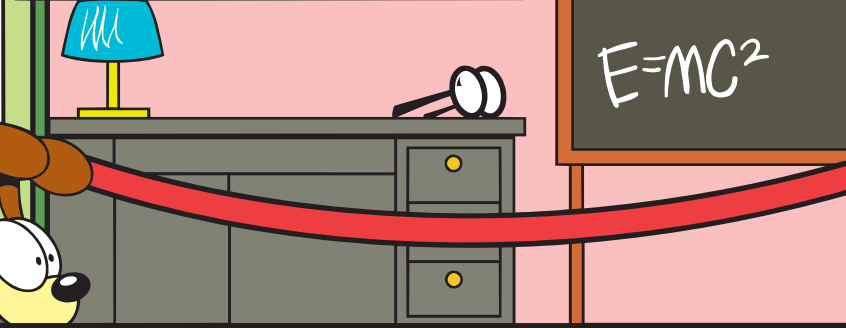
JON AND THE BOYS HEAD OVER TO A ROPED OFF SECTION OF THE EXHIBIT FEATURING AN OLD DESK, CHAIR, EINSTEIN'S GLASSES...

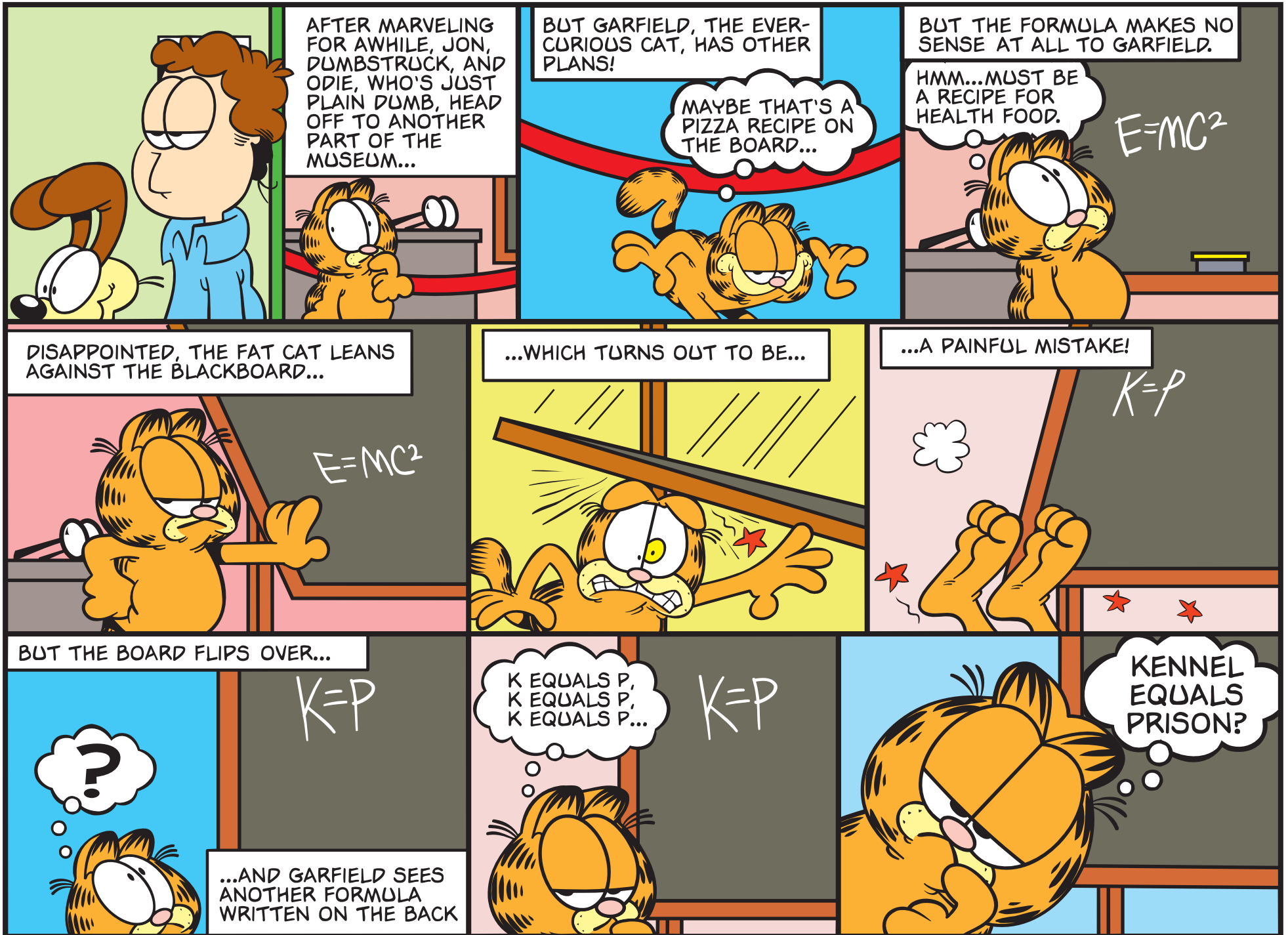


...AND AN OLD BLACKBOARD...



...ON WHICH A NOW-FAMOUS FORMULA APPEARS TO BE SCRIBBLED!





AFTER MARVELING FOR AWHILE, JON, DUMBSTRUCK, AND ODIE, WHO'S JUST PLAIN DUMB, HEAD OFF TO ANOTHER PART OF THE MUSEUM...

BUT GARFIELD, THE EVER-CURIOS CAT, HAS OTHER PLANS!

MAYBE THAT'S A PIZZA RECIPE ON THE BOARD...

BUT THE FORMULA MAKES NO SENSE AT ALL TO GARFIELD.

HMM...MUST BE A RECIPE FOR HEALTH FOOD.

$$E=MC^2$$

DISAPPOINTED, THE FAT CAT LEANS AGAINST THE BLACKBOARD...

$$E=MC^2$$

...WHICH TURNS OUT TO BE...

...A PAINFUL MISTAKE!

$$K=P$$

BUT THE BOARD FLIPS OVER...

$$K=P$$

K EQUALS P,
K EQUALS P,
K EQUALS P...

$$K=P$$

?

...AND GARFIELD SEES ANOTHER FORMULA WRITTEN ON THE BACK

KENNEL
EQUALS
PRISON?

ABSENTMINDEDLY, GARFIELD PICKS UP THE PAIR OF GLASSES TO PONDER SOME MORE...

K=P

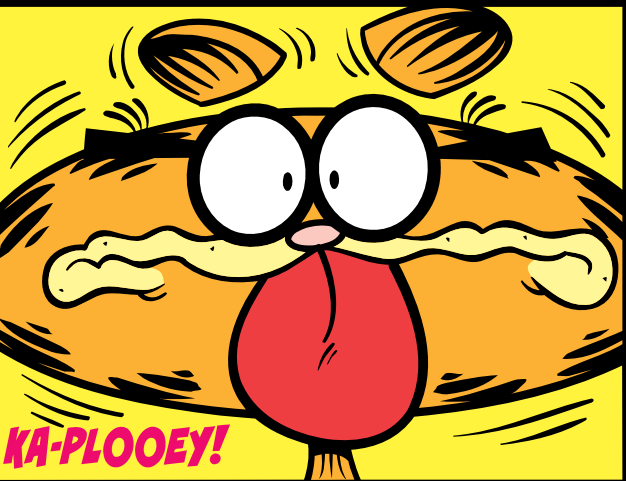
HMMM...

BUT HE IS UNPREPARED FOR WHAT HAPPENS NEXT!!

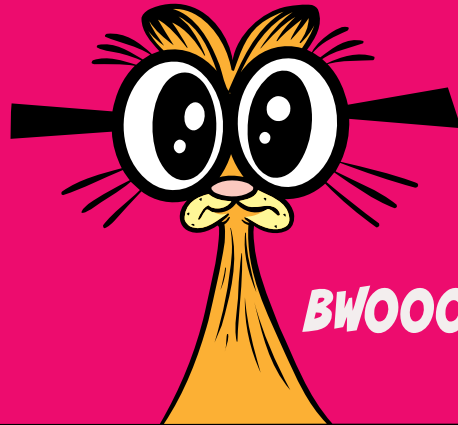
...FOR HE IS NOW TRANSFORMED...

...INTO THAT MENTAL GIANT...

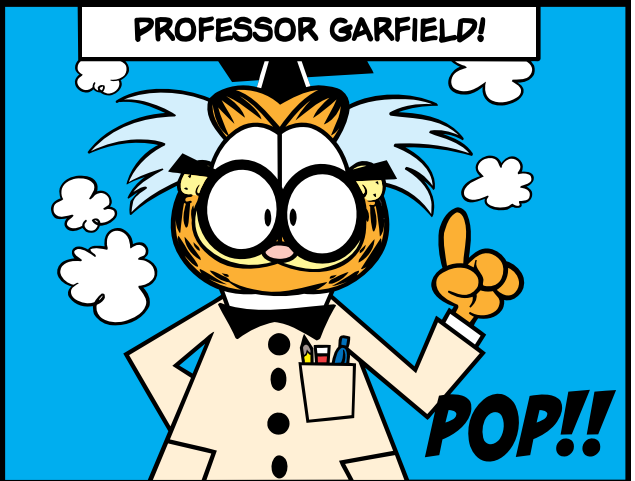
PROFESSOR GARFIELD!



KA-PLOEY!



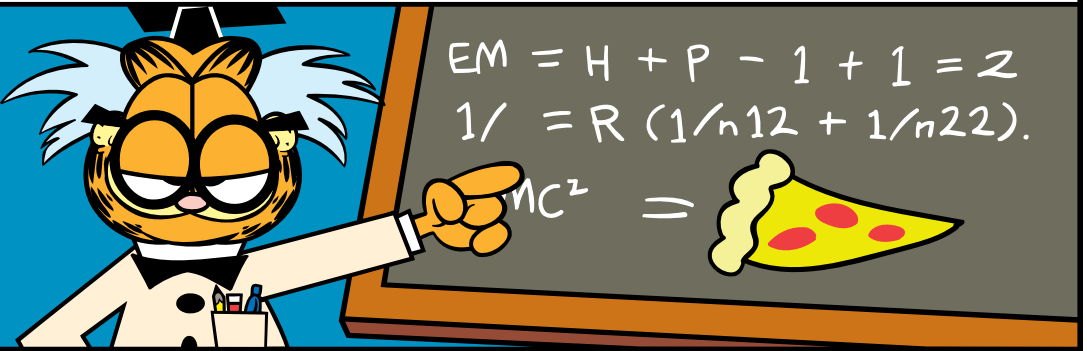
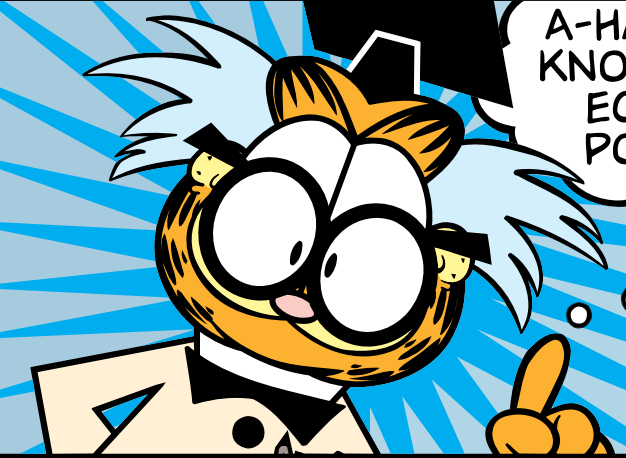
BWOOMP!



POP!!

A-HA! K=P... KNOWLEDGE EQUALS POWER!!

NOW, EVERY TIME GARFIELD PUTS ON THE GLASSES, HE TURNS INTO PROFESSOR GARFIELD, A BRAINY, ZANY CAT WITH AN INSATIABLE APPETITE FOR LEARNING!



$$EM = H + P - 1 + 1 = 2$$
$$1/ = R (1/n12 + 1/n22).$$

