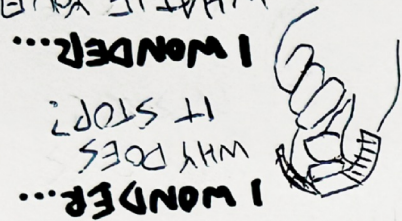


I WONDER... WHY DOES IT STOP?
I WONDER... WHAT IF YOU RIP IT OVER FASTER?
SLOWER?



GET IT SPINNING FAST... THEN FLIP IT OVER!



EXPERIMENT 1:

EXPERIMENT 2:

DID YOU ANSWER

"GRAVITY"?

THAT'S NOT ALL THAT IS STOPPING THE SPIN.

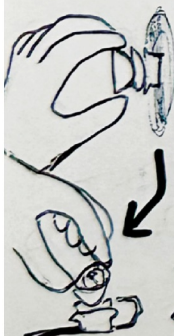
LET'S PROVE IT!

TRY SPINNING IT SIDEWAYS, THEN FLIPPING IT DOWN.

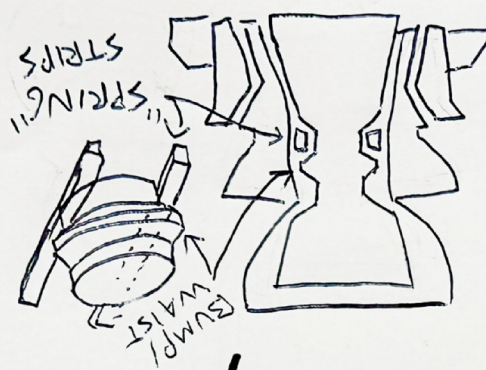
I WONDER...

WHY IS IT STOPPING NOW??

I WONDER... WHY ONE OF THE PANELS FOLDS UP?



FLEXIBLE STRIPS SNAP BACK AND FORTH OVER A BUMP TO "CLICK"!



CLICK IT!

EXPERIMENT 3:

LET'S TRY IT WITHOUT CHANGING THE DIRECTION THAT GRAVITY IS PULLING...

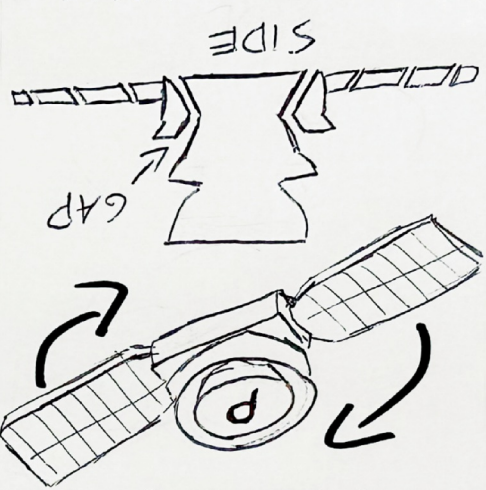


SPIN IT SIDEWAYS, THEN TURN YOUR WRIST.

WHAT HAPPENS?

I WONDER... DOES IT MATTER WHICH WAY IT'S SPINNING? OR WHICH WAY YOU TURN YOUR WRIST?

I WONDER... WHY IS THE GAP BENT: 080 AND NOT STRAIGHT: 080?



SPIN IT!

THANKS FOR WONDERING!

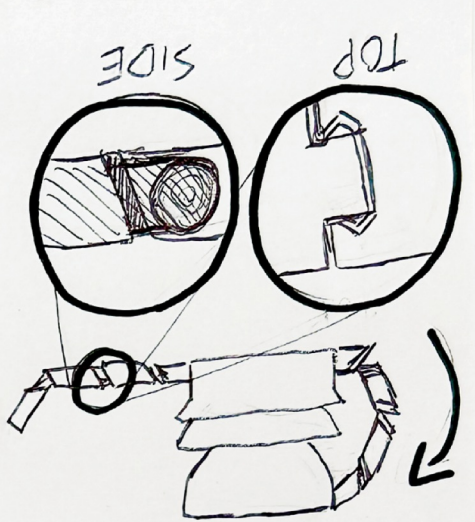
FOR ANSWERS, VISIT www.snuggets.org/satellite

BONUS MYSTERY:

THERE ARE TWO SECRET MESSAGES ON THE SATELLITE. CAN YOU FIND THEM?

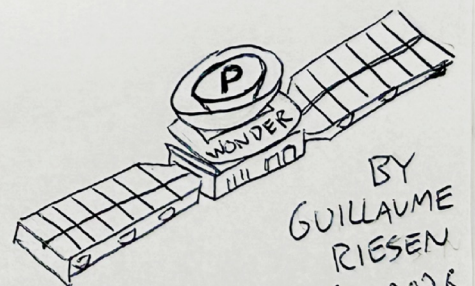
HINT: IF YOU KNEW HOW, YOU COULD READ THESE MESSAGES IN THE DARK...

I WONDER... WHY DO THEY FOLD UP, BUT NOT DOWN?



FOLD IT!

FIDGET SATELLITE!



BY GUILLAUME RIESEN 2026

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