



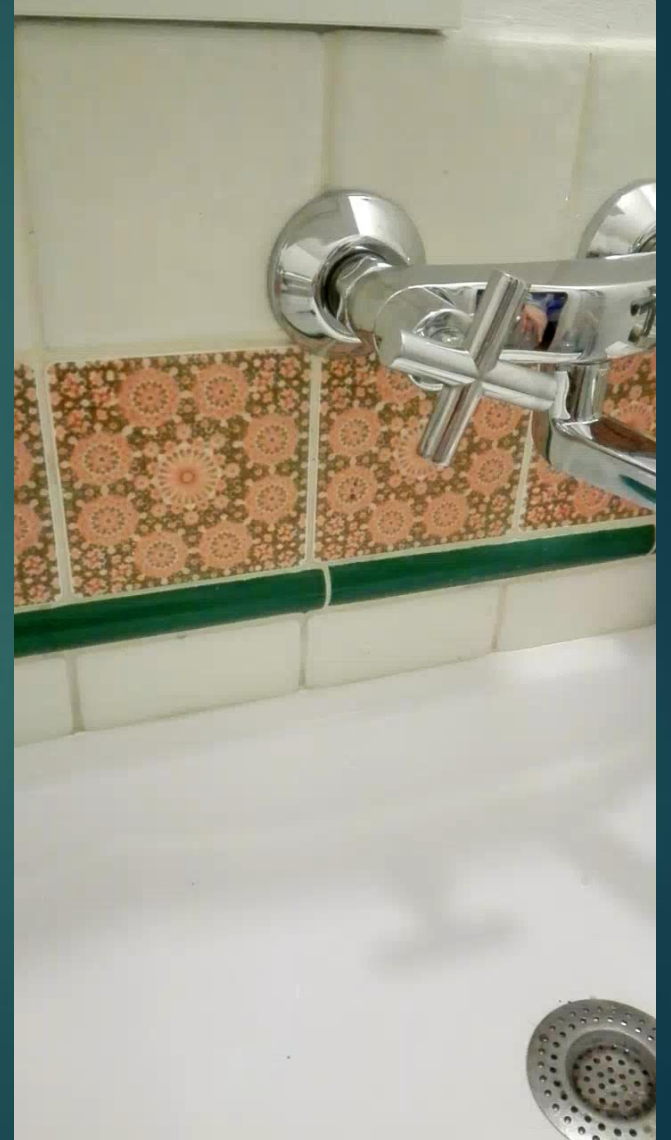
ANTY GRAVITY WATER

YOU WILL NEED

- ▶ PLASTIC OR GLASS BOTTLE
- ▶ WATER
- ▶ ELASTIC BAND
- ▶ PLASTIC CARD
- ▶ TOOTHPICKS
- ▶ SOCK OR SOMETHING WITH A LITTLE HOLES

WHAT TO DO STEP BY STEP

1. POUR THE WATER INTO THE BOTTLE
2. PUT A SOCK ON THE BOTTLE AND SECURE IT WITH AN ELASTIC BAND
3. TURN THE BOTTLE UPSIDE DOWN



OBSERVATIONS:

After turning bottle upside down
water do not pour out

PROPOSAL:

Water molecules bond to other
water molecules and create
SURFACE TENSION. The water stays in
in the bottle even though there are
tiny holes in the sock because the
water molecules are joined together
to form a thin coat between gaps of
the material