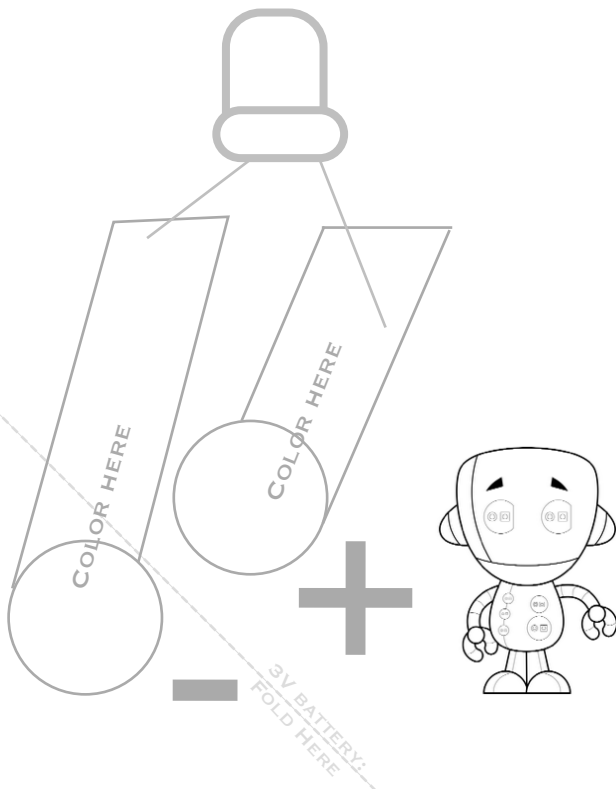


HELP CHIP TELL HIS SHIP WHERE HE IS BY MAKING A WORKING CIRCUIT!



CHIP IS STRANDED ON AN UNKNOWN PLANET.

HELP HIM MAKE A LIGHT SO HIS SHIP CAN FIND HIM!

INSTRUCTIONS:

FOR 9V BATTERY CIRCUIT:

1. COLOR THE AREAS MARKED WITH A GRAPHITE PENCIL (PURE GRAPHITE WORKS BEST).
2. TAKE YOUR LED AND BEND THE LEADS AND TAPE THE LONG LEG ON THE POSITIVE (+) GRAPHITE WIRE. TAPE THE SHORT LEG TO THE NEGATIVE (-) GRAPHITE WIRE.
3. PLACE YOUR BATTERY ON THE ROUND PART OF THE WIRE. MAKE SURE YOU MATCH THE BATTERY'S NEGATIVE CONTACT () WITH THE NEGATIVE (-) GRAPHITE WIRE AND THE POSITIVE BATTERY CONTACT (O) WITH THE POSITIVE (+) WIRE.

FOR 3V COIN CELL BATTERY:

FOLLOWS STEPS 1 AND 2 ABOVE.

STEP 3: PLACE YOUR BATTERY ON THE ROUNDED PART OF THE POSITIVE (+) GRAPHITE WIRE. BE SURE IT'S THE FLAT SMOOTH SIDE THAT IS MARKED (+).

STEP 4: FOLD THE PAPER OVER IN THE CORNER ALONG THE LINE MARKED.