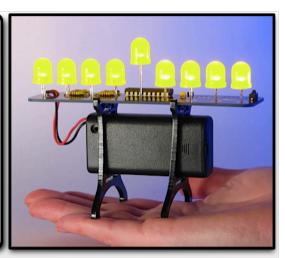
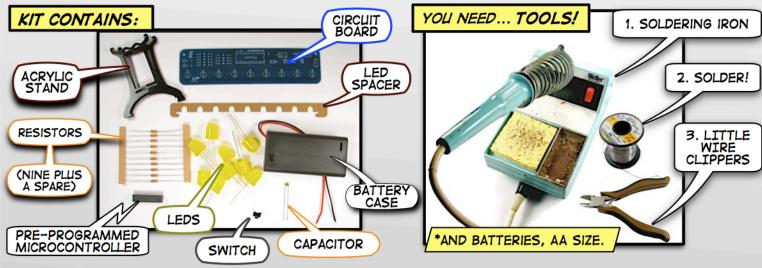


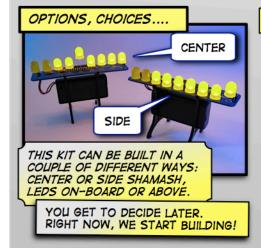
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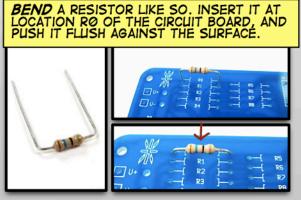




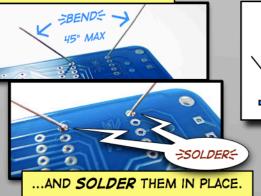


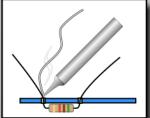












Soldering Hints:

- · YOUR TIP SHOULD BE SHINY (TINNED). IF NOT, MELT SOME FRESH SOLDER AGAINST IT AND WIPE QUICKLY ON A WET SPONGE.
- PLACE THE SOLDER AGAINST THE JOINT THAT YOU WISH TO CONNECT.
- TOUCH THE IRON TO THE SOLDER AND JOINT FOR ABOUT 1-2 SECONDS (MAXIMUM). COUNT IT OUT: "ONE THOUSAND ONE."
- THE SOLDER SHOULD MELT TO THE JOINT AND LEAVE A SHINY, WET-LOOKING JOINT. IF NOT, LET IT COOL AND TRY AGAIN WITH FRESH SOLDER.

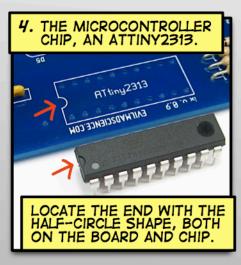


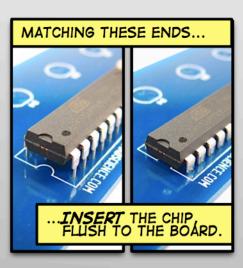


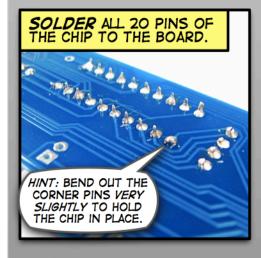




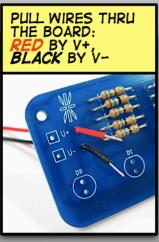




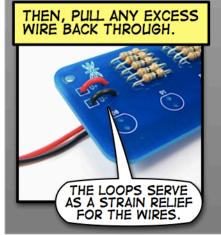




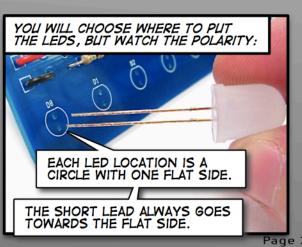


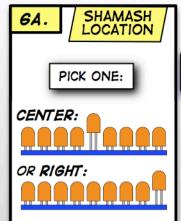




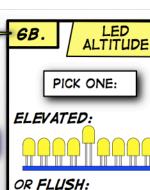




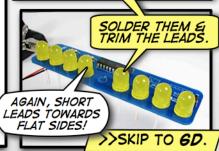


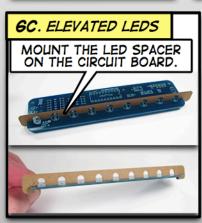


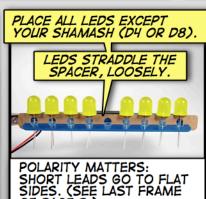


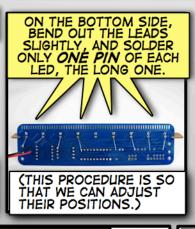




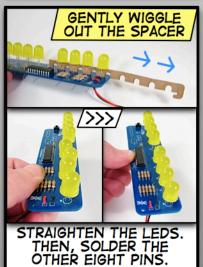














OF PAGE 2.)



ADD THE FINAL LED, WHICH SITS HIGHER THAN THE OTHERS.

SOLDER ONE PIN AT FIRST TO TACK IT IN PLACE.

STRAIGHTEN IT BY HAND, AND THEN SOLDER THE OTHER PIN.

7. THE STAND

THERE ARE TWO ACRYLIC STAND PIECES.
BE GENTLE WITH THEM.



IF THEY LOOK BROWN AND PAPERY, PEEL OFF THE PROTECTIVE LINER.

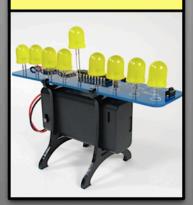
HOLD THE BOARD UP SIDE DOWN AND SLIDE ON EACH STAND.



GO SLOWLY AND WATCH FOR OBSTRUCTIONS LIKE UNCLIPPED PINS.



CAREFULLY SLIDE IN THE BATTERY CASE.



CONGRATULATIONS! YOU BUILT IT!

YEP, THAT'S IT. PUT BATTERIES IN THE HOLDER AND SWITCH IT ON.

(AND SWITCH IT OFF TO SAVE THE BATTERIES!)

THE PUSHBUTTON CHANGES BETWEEN NIGHTS. HOLD IT TO TOGGLE BETWEEN LOW-POWER AND HIGH-POWER MODES. HOLD DOWN THE BUTTON AT POWER ON FOR DEMO MODE.

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