

BLANK OUT

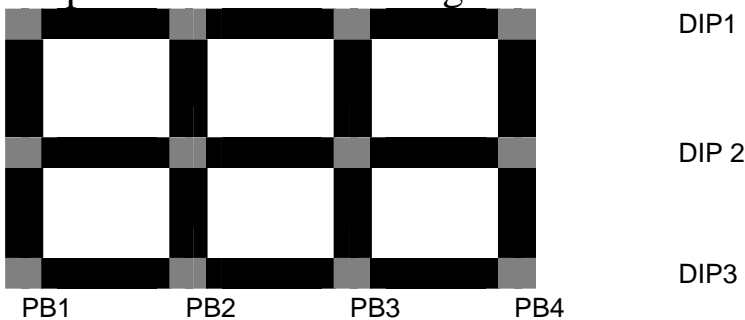
A game not for the weak minded, this brain buster will keep you thinking for hours!!!
Developed specifically to test your problem solving ability and challenge your patience.

OBJECTIVE: Clear entire LED display by turning on and off LED's by clicking on their junctions.

HOW TO PLAY:

1. Load a puzzle to solve by switching all DIP switches to off. Once all switches are off press pushbutton 1 this will load a puzzle. By pressing PB1 again you will load the 2nd game there are 5 possible games to beat.
2. Now the puzzle should be shown by several of the LED's being lit. Your job is to turn them all off! Start thinking.
3. You will turn off/on an LED by switching the DIP switch that corresponds to the row that the junction is in and then pressing the corresponding pushbutton (See map below). It is important to note that by pressing the button that corresponds to that junction it will switch all LED's that it touches from off to on or on to off. This means you could turn off and on LED's at the same time so beware.
4. GOT STUCK? Want to start over? You can return to the beginning of the puzzle by flipping all the switches off and pressing pushbutton 2. Then continue on in your quest to conquer the endless puzzle.
5. After completing the puzzle the number of moves it took you to will appear. Push any button and the next puzzle will appear.

Map of LED for switching



Above is the map for switching, this shows which DIP switch corresponds to each row and which pushbutton corresponds to each column. The Gray boxes indicate the junctions of the LED's.