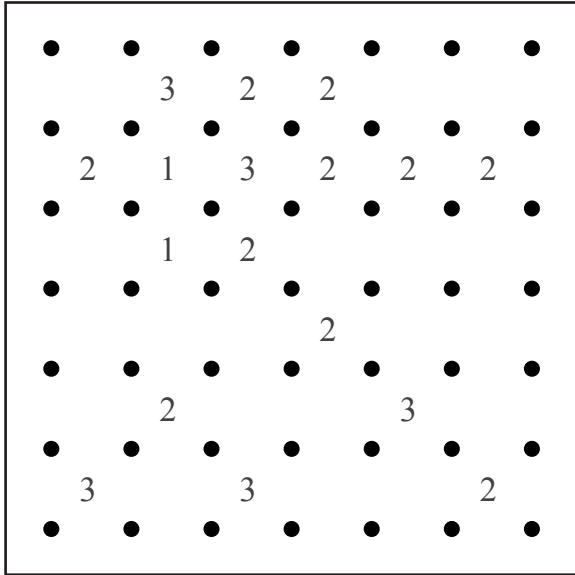
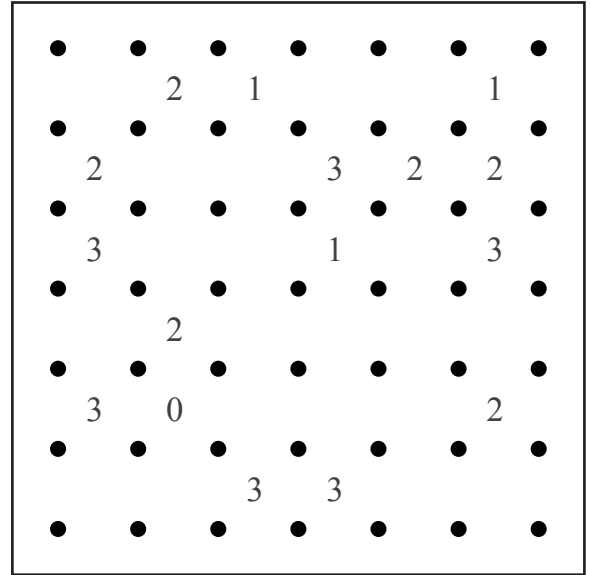


6 BY 6 SLITHERLINK (HARD NO. 21 TO 24)

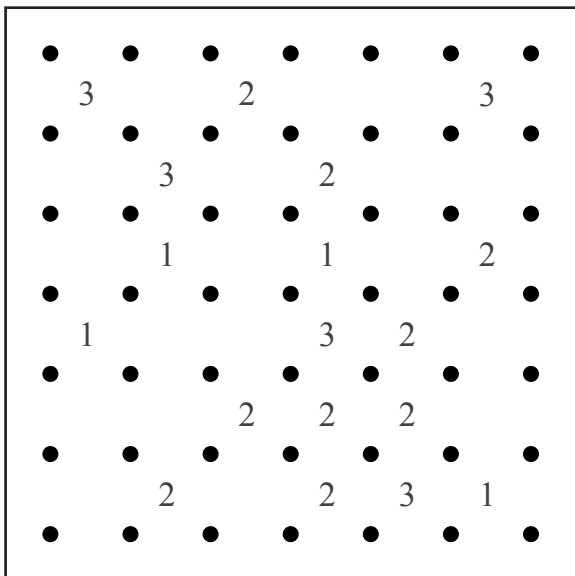
THE OBJECTIVE IS TO CONNECT DOTS IN THE GRID HORIZONTALLY OR VERTICALLY SO THAT THE LINES FORM A CONTINUOUS PATH (SLITHERLINK) WITH NO LOOSE ENDS OR BRANCHES. THE NUMBER INSIDE A DOTTED SQUARE INDICATE HOW MANY OF ITS 4 SIDES ARE PART OF THE PATH.



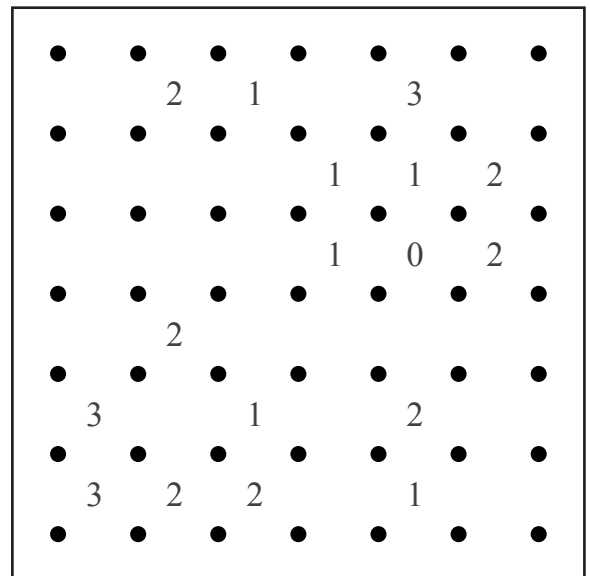
0606 SLITHERLINK HARD 21



0606 SLITHERLINK HARD 22

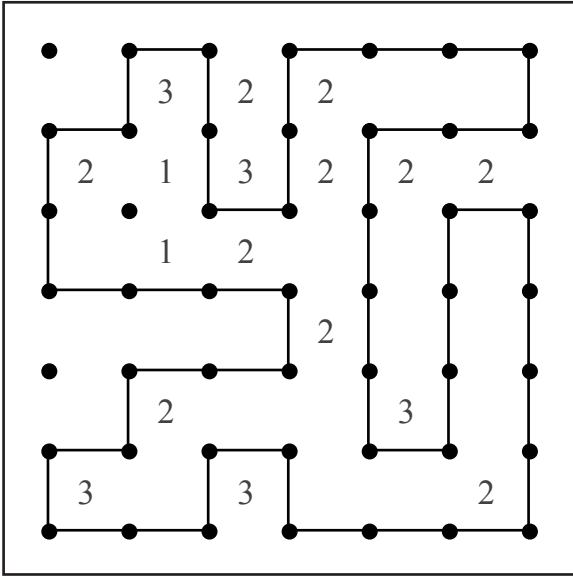


0606 SLITHERLINK HARD 23

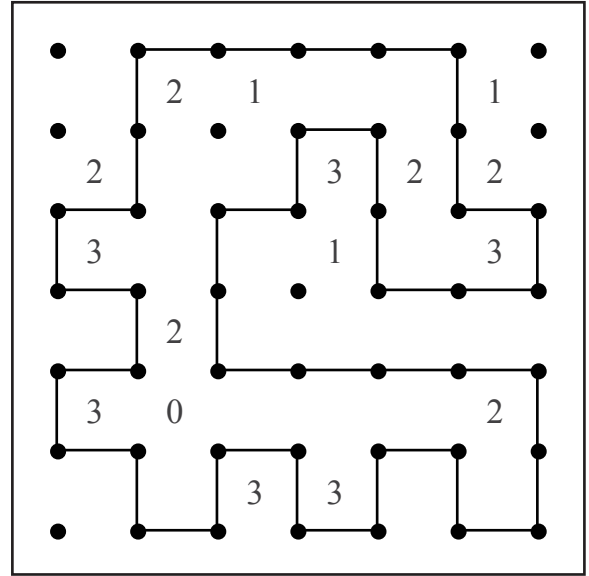


0606 SLITHERLINK HARD 24

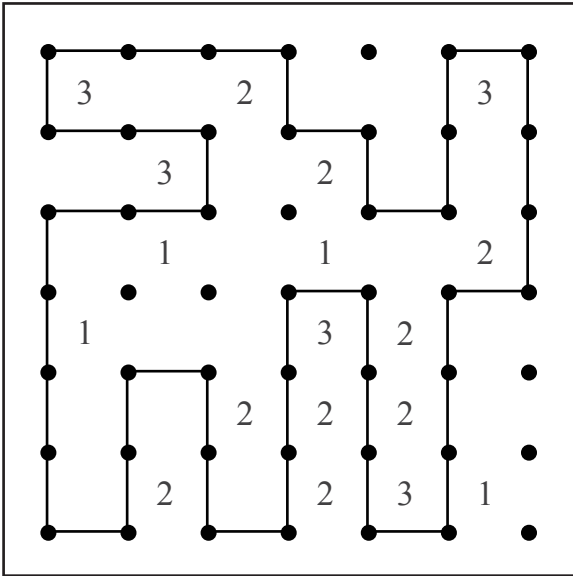
ANSWERS



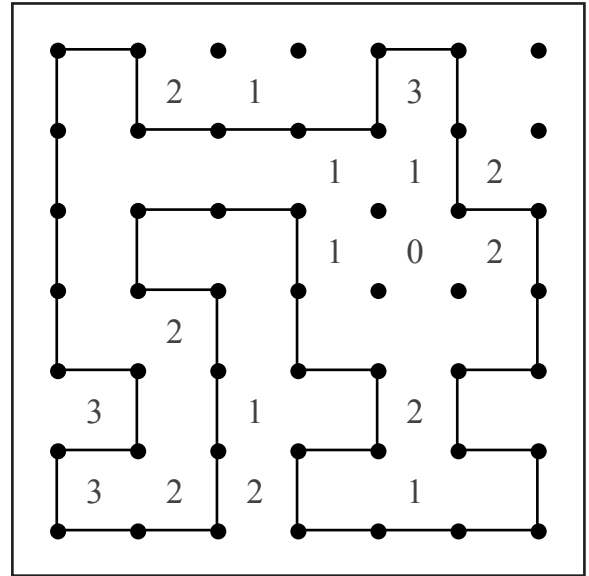
0606 SLITHERLINK HARD 21



0606 SLITHERLINK HARD 22



0606 SLITHERLINK HARD 23



0606 SLITHERLINK HARD 24