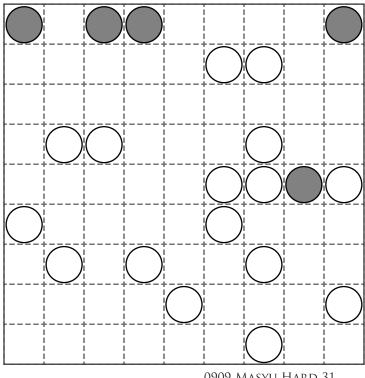




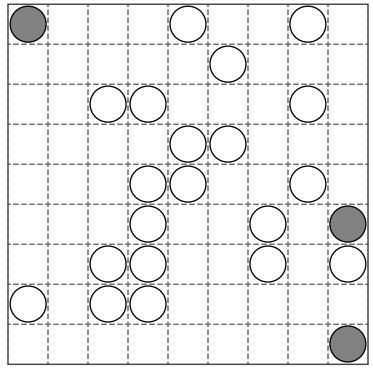


## $9\ BY\ 9\ MASYU\ (Hard\ No.\ 31\ and\ 32)$

Draw a single continuous loop that passes through all circles once. The loop may not CROSS ITSELF AND PASSES CIRCLES HORIZONTALLY OR VERTICALLY. YOU MUST PASS STRAIGHT THROUGH WHITE CIRCLES, BUT THE LOOP MUST MAKE A 90 DEGREE TURN IN THE NEXT CELL OR THE CELL BEFORE. In dark circles the loops must make a 90 degree turn, but must pass straight through the NEXT CELL OR THE ONE BEFORE.

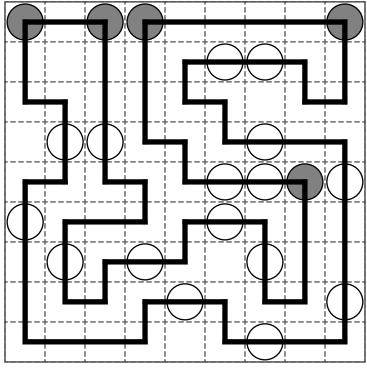


0909 Masyu Hard 31

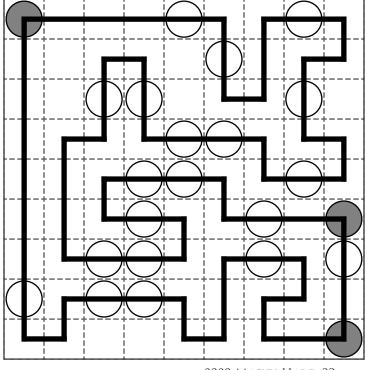


0909 MASYU HARD 32

## **ANSWERS**



0909 Masyu Hard 31



0909 Masyu Hard 32