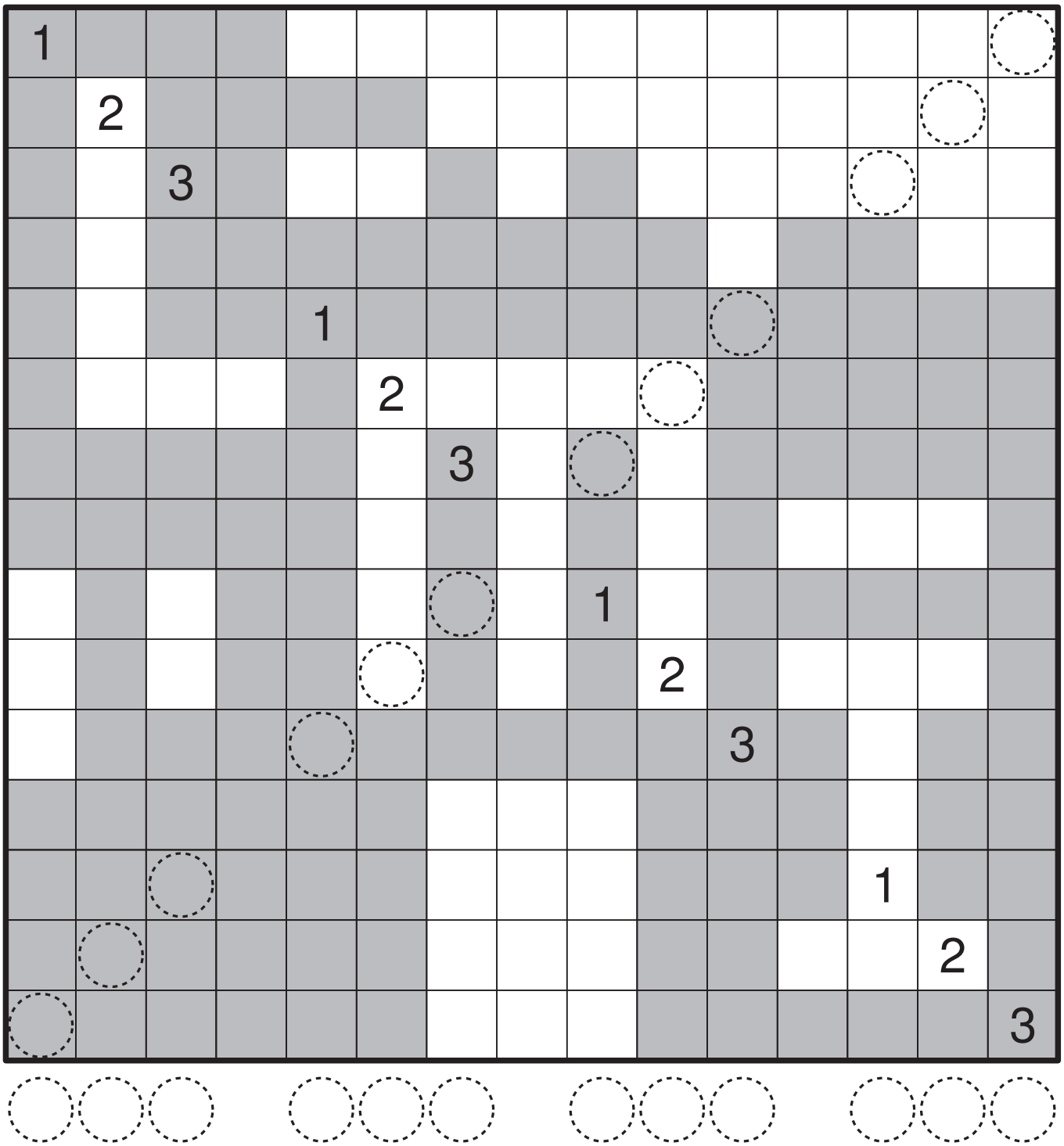
NEIGHBOURS (ORIGINAL VERSION)

Place digits 1–3 in the grid so that each digit appears five times in every row and column. Digits in grey cells do not share an edge with a cell containing the same digit. Digits in white cells share an edge with at least one cell containing the same digit. All grey cells are given.

Answer key: Enter the digits in circled cells from left to right.

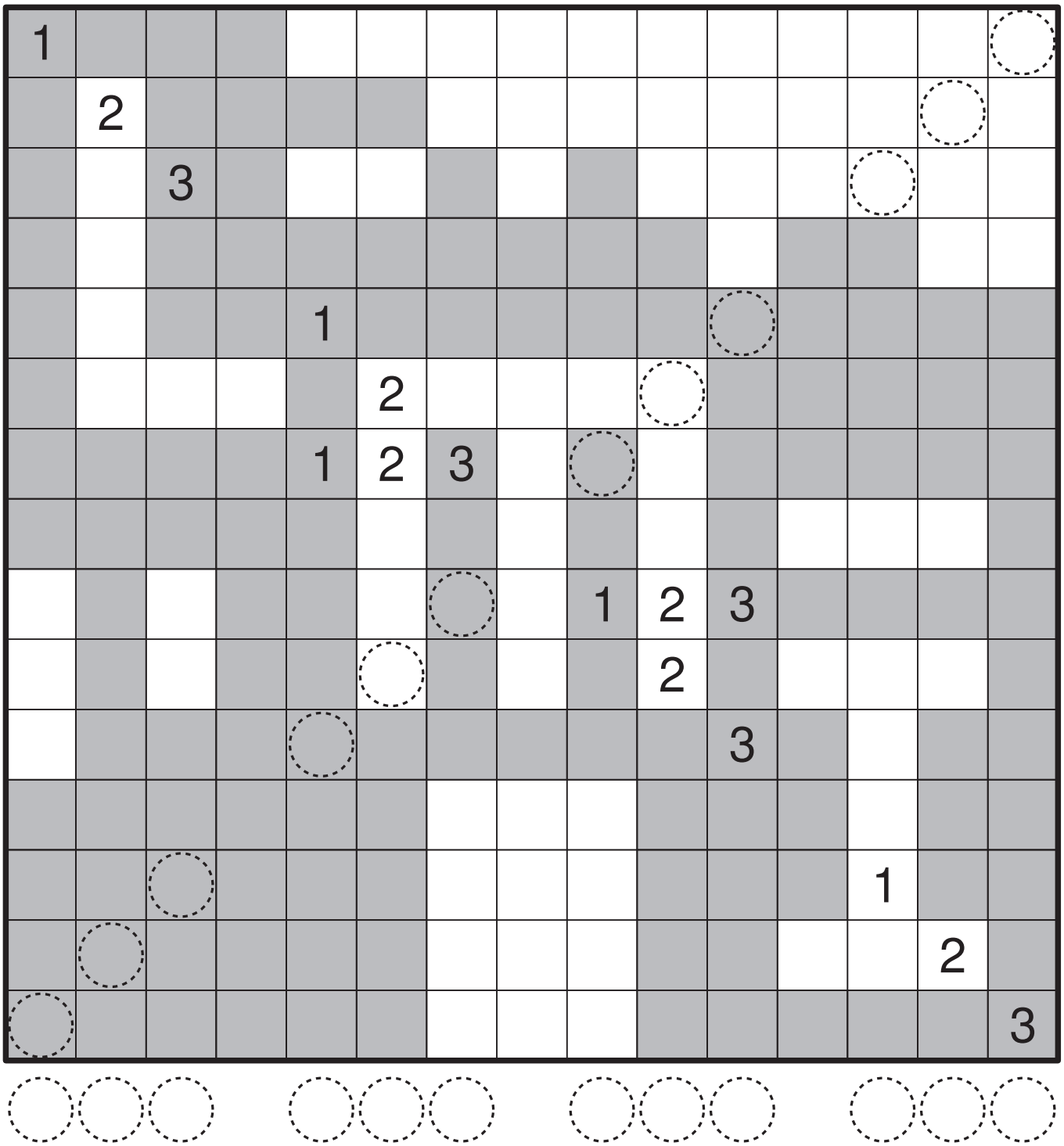


BY JAMES MCGOWAN FOR PUZZLE MARATHON AT LOGIC MASTERS INDIA

NEIGHBOURS

Place digits 1–3 in the grid so that each digit appears five times in every row and column. Digits in grey cells do not share an edge with a cell containing the same digit. Digits in white cells share an edge with at least one cell containing the same digit. All grey cells are given.

Answer key: Enter the digits in circled cells from left to right.



BY JAMES MCGOWAN FOR PUZZLE MARATHON AT LOGIC MASTERS INDIA