CODE-BREAKER

OPERATION BLETCHLEY
YOURCODEBREAKINGCHALLENGE
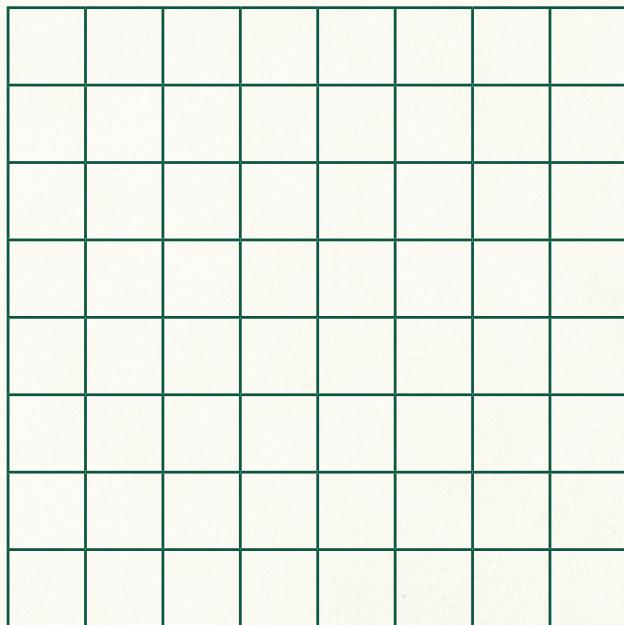SPONSORED BY
Babcock

Army Benevolent Fund

10. FINAL PUZZLE

You've reached the final puzzle – well done! First, solve the puzzle on the left. This grid must contain every number from 1 to 64 exactly once. Some numbers have already been filled in for you. When the grid is complete, it must be possible to move from 1 to 64 without landing on the same square more than once when you move in this manner: two squares horizontally followed by one square vertically, or two squares vertically followed by one square horizontally.

Then insert your answer words into the blank grid on the right, starting in the top-left square and proceeding left to right and top to bottom. Use the two grids to work out your final answer phrase.

6	41	8			39	18	21
		44	25			20	17
33						49	2
58			51		1		27
			60	35	46		
	57						
31	12	53			14		64

13 40 42 30 45 16 9 57 28   19 32 55 20 63 59 41 50

38 10   48 62   43 26 35 54   18 36 14 29

60 27 21 52 5   61 44 17 37 7 56   34 1 4