

OUTSIDER 29

The letters required to complete the puzzle are listed alphabetically beside the rows and columns they need to be fitted into (the number of black squares to be accommodated is also given). Solve the clues and fit the solutions, and the black squares, into the grid so that they conform with these guidelines. The grid displays 180° rotational symmetry; that is to say it looks the same when turned upside-down.

A A A A A A
 A D A A A A A
 B E A A A A E
 C N E D A A H E
 D N I H E I I E
 F N L I E I I F
 I A O E L I N J E L E I
 K B O F N L O M L L G N
 L I O G O N I P M O N L P
 P I R L P E O N R A N P N L P
 R L S L Q E P O S B R P P N S
 S N S O T G P S S C T R R O T
 T O U O T S R T S I U S S U W
 U T V U U U U T T T Y U S Y Y

A E I I L N P P P P P U															2	
A A E I M S U U															7	
C E I N O O P R R R R S T U															1	
A A K L S T V Y															7	
B E E F L N N O O T Y															3	
E F F H I U															9	
A A E I I L L M N N O P S T															1	
A I L R															11	
A A A G G I L N R S S S T T															1	
I L N R T T															9	
A A D E E J L Q T U U Y															3	
A B N P S U U W															7	
A A B C E E H I L L N O S S															1	
E I L N O O S T															7	
A D D E G I N N O O O P S															2	
	2	7	1	7	1	10	3	9	3	10	1	7	1	7	2	

- Act committed by a traitor
- African antelope
- Attic
- Australian wild dog
- Cannabis
- Capital of Ecuador
- Carnivorous South American fish
- Catch sight of
- Disrespectful
- Do away with
- Easily agitated or alarmed
- Etcetera (three words)
- Friendship, cordiality
- Fruit seed
- German prisoner-of-war camp
- Glamour model (two words, hyphenated)
- Gold medal-winning position
- Greek author of fables
- Greenfly
- Hairless
- In single file
- Libra, for example (two words)
- Long slender cigar
- Mafia boss
- Malady
- Medical examiner
- New York, the Big ____
- Out of fashion
- Pass out
- Robin Goodfellow
- Saddle's foothold
- Seventh month
- Sob
- Steal
- Sufficient for the purpose
- Triangle with three unequal sides