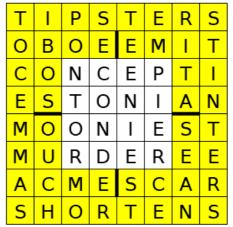


A.Clued normally



D. Letters in yellow make up across answers. Those in green make up down answers. Solvers must fit answers in so that the filled grid has real words.



B. Highlighted answers clued. Central 16 cells can be rearranged to spell ENDOCRINE PROTEIN

[^] T	Н	1	[®] S	Т	² L	°E	S
R	Е	٧	Ε	R	Е		Т
³ A	Т	0		Δ	N	Т	Α
□N	Α	R	E	С		FR	N
		Е			c		
G	Е	⁵ T	Α	Н	[©] E	Α	D
⁷ A	E R		A R	-		A I	D E
7		Α		-		A	

C. Lights in yellow clued. Four letter squares also clued, to create real words in full grid.

E. Solvers must first add cell entries in grids A to D to the letters already shaded in E, mod 26, to create a grid as shown on the left, below, with symmetry along the NE-SW diagonal, in which the words MAKE REAL ENTRIES appear. Rearranging the cells while retaining the symmetry produces a word square. The colours show how.

М	A	K	Е	R	Е	A	L
A	В	H	ш		0	O	O
K	Η	A	Z	S	A	Σ	A
Е	Е	Z	-	R	_	ш	S
R	_	S	R	Z	Z		С
Е	0	A	_	Z	G	_	Н
A	C	M	Е	D	-	P	I
L	C	A	S	O	Н		N

В	A	С	K	A	С	Н	Ε
A	<u> </u>	H	ш	<u>ا۔</u>	_	4	Z
С	Н	A	R	A	C		
K	Е	R	0	S	Е	Z	Е
A	L	A	S	Т	R	_	M
C	_	O	Ш	R	0	Z	_
Н	A	-	Z		Ν	G	S
Ε	N	D	Е	M	-	S	М

The words making up the final grid E, with their relevant "extra words", are:

BACKACHE - "lumbago?", APHELIAN - "farpoint", CHARACID - "piranha", KEROSENE - "paraffin", ALASTRIM - "smallpox", CICERONI - "guides", HAININGS - "enclosures", and ENDEMISM - "prevalence"