## Redundancies and Deficiencies

FIVE OF THE CLUES BELOW produce answers that are redundant by one letter. And five lead to answers that are deficient by one letter. This being an actuarial puzzle, adequacy must be achieved. Thus, five letters need to be dropped and five others added in order to fit the answers into the grid.

These 10 letters can be anagrammed to make an adjective that some professionals use to describe conditions that are neither redundant nor deficient, but just right.

The adjusted (i.e., adequate) versions of the answers appearing in the grid are all common English words. As an additional guide, I provide clues for these results as well (but in no particular order). To help get you started, I show the placement of seven random (hah!) letters in the grid.

There are three proper nouns and one variant spelling, all within the unadjusted group. The adjusted group includes no proper nouns or variant spellings.

The clues are all cryptic clues. This means that one end is a fairly straightforward definition of the answer, while the other is an alternative, often mechanical, way of getting to the same word. In this puzzle, the mechanical means I use include puns, homophones, anagrams, constructions, and double definitions. (For a further explanation of cryptic clues, e-mail me at Thomas.Toce@ey.com.) Ignore punctuation, which is intended to mislead.



