## Knighty Knight by Oyler

Two knights make knights' moves as in chess around the perimeter of each $3 \times 3$ block, always completing a block before going on to the next. They collect digits as they go which they concatenate into 2-digit numbers which are presented in the order obtained in the clues. The perimeter cells of each $3 \times 3$ block contain eight distinct non-zero digits with the missing digit appearing in the lettered cell. Both knights visit each perimeter cell once only and their tours are re-entrant. One knight starts in the cell marked * and the other in the cell marked \#. One knight visits the blocks in a clockwise direction and the other anti-clockwise. Each row and column contain six distinct digits. Once completed one row or column when converted to letters working mod10 gives an appropriate word and should be highlighted.


## Clockwise knight

A Lucas, Lucas, triangular, Lucas in ascending order

B 2-digit entries sum to 269

C Lucas, prime, Lucas, unclued
D Square, triangular, prime, Fibonacci

Anti-clockwise knight
2-digit entries sum to 168


Sum of two squares, cube, reverse of a square, reverse of a square
$2 a$, prime, $a=$ prime, prime
2-digit entries sum to 216

