GRANDPRÉ (150-200 plaintext letters)
An $8 \times 8$ square is filled with 8 -letter words horizontally. The first letter of each word when reading vertically must form a ninth word. Each plaintext letter is represented by a 2-digit number; the coordinates are taken from the square. A letter appearing more than once in the square may be represented by more than one digit-pair. Unless otherwise specified, ALL 26 letters appear in the square.

While an $8 \times 8$ square is traditional and preferred, it is not required. The square can be no smaller than $6 x 6$ and no bigger than $10 \times 10$. In the case of the $10 \times 10$, words are numbered 0-9.

|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | L | A | D | Y | B | U | G | S |
| 2 | A | Z | I | M | U | T | H | S |
| 3 | C | A | L | F | S | K | I | N |
| 4 | Q | U | A | C | K | I | S | H |
| 5 | U | N | J | O | V | I | A | L |
| 6 | E | V | U | L | S | I | O | N |
| 7 | R | O | W | D | Y | I | S | M |
| 8 | S | E | X | T | U | P | L | Y |

pt: The first column is the keyword.
pt: t h e f i r s t c o 1 u m
CT: 84278234567177264454646378
pt: $n$ i $s$ t h e k e y w o r d
CT: 52666584278236618873547113.

