## MI'KMAW NUMBER WORD SEARCH

| 0 | W | T | M | 0 | K | U | S | A | X |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | U | 0 | F | P | Q | E | N | 0 | S |
| S | K | L | Q | T | $A^{\prime}$ | P | U | E | $1 \prime$ |
| E | U | $1 '$ | L | N | K | E' | M | E | S |
| V | M | C | Y | $\mathbf{U}^{\prime}$ | S | U | Q | R | T |
| E | L | $1 \prime$ | X | N | 1 | N | E | H | E |
| N | J | X | T | E' | T | K | G | T | N |
| F | I | V | E | W | W | 1 | N | S | E' |
| S | N | X | K | T | E | $A^{\prime}$ | Q | E | W |
| P | E | S | Q | U | N | A | T | E | K |

Circle the $\mathbf{2 0}$ words listed below in Mi'kmaq and English. Words appear in all directions, including diagonally.

| NE'WT $=$ | ONE | ASUKOM | $=$ SIX |  |
| :--- | :--- | :--- | :--- | :--- |
| TA'PU $=$ | TWO | L'UIKNEK | $=$ | SEVEN |
| SI'ST $=$ | THREE | UKUMLIN | $=$ | EIGHT |
| NE'W $=$ | FOUR | PESQUNATEK | $=$ NINE |  |
| NA'N $=$ | FIVE | NEWTISKA'Q | $=$ TEN |  |

