You may have seen Sudoku with numbers, but here's one with food items. Each horizontal row, vertical column and $3 \times 3$ box must contain all nine food words. The words begin with letters N through W to make it easier for you to check that all nine have been placed in each row, column and $3 \times 3$ box.

| Orange |  | Turkey | Veggies |  | Walnuts | Pepper | Noodles | Quince |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Noodles |  | Orange | Turkey | Pepper | Rice |  | Veggies |  |
| Veggies |  | Squash |  | Noodles | Rice |  | Walnuts | Turkey |
| Quince | Veggies |  | Rice |  |  | Noodles | Turkey |  |
| Squash | Walnuts | Noodles |  | Quince |  |  |  | Rice |
| Nooples |  | Orange | Walnuts | Pepper |  | Turkey | Veggies |  |
| Repper | Veggies | Noodles | Walnuts | Quince | Squash |  |  |  |
|  |  | Veggies | Noodles |  | Turkey | Squash |  | Walnuts |
| Rice |  | Walnuts | Squash | Orange |  | Quince |  | Noodles |

N - Noodles
O - Orange
P - Pepper
Q - Quince
R - Rice
S - Squash
T - Turkey
V - Veggies
W- Walnuts


Don' + Look Ye+!
These Are the
Sudoku Answers:

|  |  | 0 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 0 | S | 1 | y | N | $\Lambda$ |  |  |
|  | $\Lambda$ | 1 | 0 | d | M | 0 |  |  |
|  | y | $\wedge$ | 0 | O |  |  |  |  |
|  | 0 | M | N | $\Lambda$ |  | y |  |  |
|  | 1 | N | S | $M$ | y | d |  |  |
|  | M |  | y | N | O | S |  |  |
|  | S | y | d |  |  | O | N |  |
|  |  |  |  |  |  |  |  |  |

