

# “THOSE OLD SANDWICHES” Puzzle Solution:

Each section heading indicates a property that is TRUE or FALSE for each pictured sandwich, otherwise known as a BINARY value (ONE or ZERO, respectively). Interpreting each image thusly converts every row into a five-bit binary (base 2) number, that will have a decimal (base 10) value between 1 and 25, that can then be mapped to a letter of the alphabet...

**SOMETHING FISHY**

**LACTOSE TOLERANT**

**KNOW WHEN TO FOLD 'EM**

**END OF MENU.**

**HAS FISH IN IT:**

- 01110 = 14 = N
- 10101 = 21 = U
- 10100 = 20 = T

**HAS DAIRY:**

- 10010 = 18 = R
- 01001 = 9 = I

**IS FOLDED:**

- 00101 = 5 = E
- 01110 = 14 = N
- 10100 = 20 = T

**ANSWER: “NUTRIENT”**