## Dining with Disaster by Dan Katz

The only distribution of pizza and subs that satisfies the given clues is

| Day | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lunch | -- | $\mathbf{0}$ | $\mathbf{0}$ |  | $\mathbf{0}$ |  | -- | $\mathbf{0}$ | -- | $\mathbf{0}$ |
| Dinner |  | $\mathbf{0}$ | $\mathbf{0}$ |  | -- | $\mathbf{0}$ | $\mathbf{0}$ |  | $\mathbf{0}$ |  |

where " - " represents subs, and " 0 " represents pizza. (The solvers were encouraged to use pictures with these shapes.) Reading the results in Morse code from left to right (one row at a time) yields the answer DECIDE.

