'Every Pth Slice' Parallel Pizza-Eating Algorithm
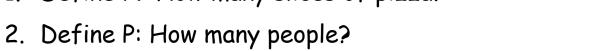
1. Define N: How many slices of pizza?   N: ☐

2. Define P: How many people?   P: ☐

3. Assign each slice of pizza a unique number (0..N-1).

4. Get your own personal, unique id number (0..P-1).   id: ☐

5. For (s = id; s < N; s += P):   s (slice #s eaten): ☐
        Eat slice s.