Based on the Petri net structure, here's a clear description of the workflow using everyday language:

Process starts at the beginning point

Step 1: Exclusive choice between two main paths
The flow must choose *either* Path A *or* Path B - they cannot happen together:

- **Path A (Pattern starting with C)**
  - Activity **C** executes first
  - Then *two parallel branches* start simultaneously:
    Branch 1:
    - **K** executes
    - Then **Z** executes
    - After **Z**, *two things happen at once*:
      a) **Q** executes
      b) A signal is sent to **L** (but **L** waits for another signal)
    Branch 2:
    - **E** executes
  - After **BOTH E** (from Branch 2) **AND Z** (from Branch 1) finish:
    - **L** executes
    - Then **S** executes
  - After **BOTH Q** (from Branch 1) **AND S** finish:
    - **O** executes
  - Then the flow ends

- **Path B (Pattern starting with U/N choice)**
  - First, an *exclusive choice* between:
    - **U** *or*
    - **N** (only one can happen)
  - Regardless of choice, **A** always executes next
  - Then *depending on the earlier choice*:
    - If **U** was chosen: **X** executes
    - If **N** was chosen: **I** executes
  - Then the flow ends

Process completes in both paths

Key relationships:
- **Z** and **E** happen in parallel but both must finish before **L** can start
- **Q** and **S** happen separately but both must finish before **O** can start
- Silent transitions (invisible steps) connect activities where shown as "flow moves"
- All described activities (**C, K, Z, Q, E, L, S, O, U, N, A, X, I**) are included exactly as named