IPO Table for our To-Do list Program:

|  |  |  |
| --- | --- | --- |
| Input | Process | Output |
| * User enter a task to add to the list * User selects a task to edit or delete * User marks a task as complete | * Create a linked list to store the tasks * Add a new task to the linked list when the user enters it * Edit or delete a task in the linked list based on the user’s selection * Mark a task as completed in the linked list based on the user’s selection | * Display the updated to-do list with all tasks as their statuses * Save the update to-do list to a file for future use. |