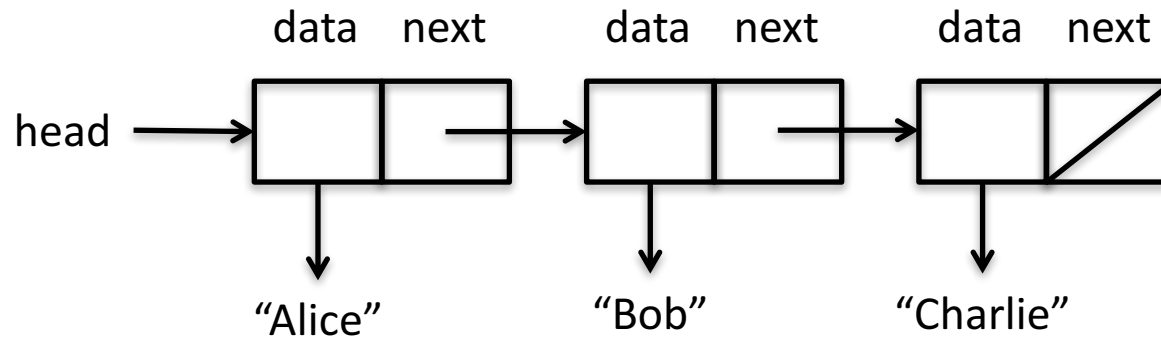# Singly linked list review: elements have data and a next pointer
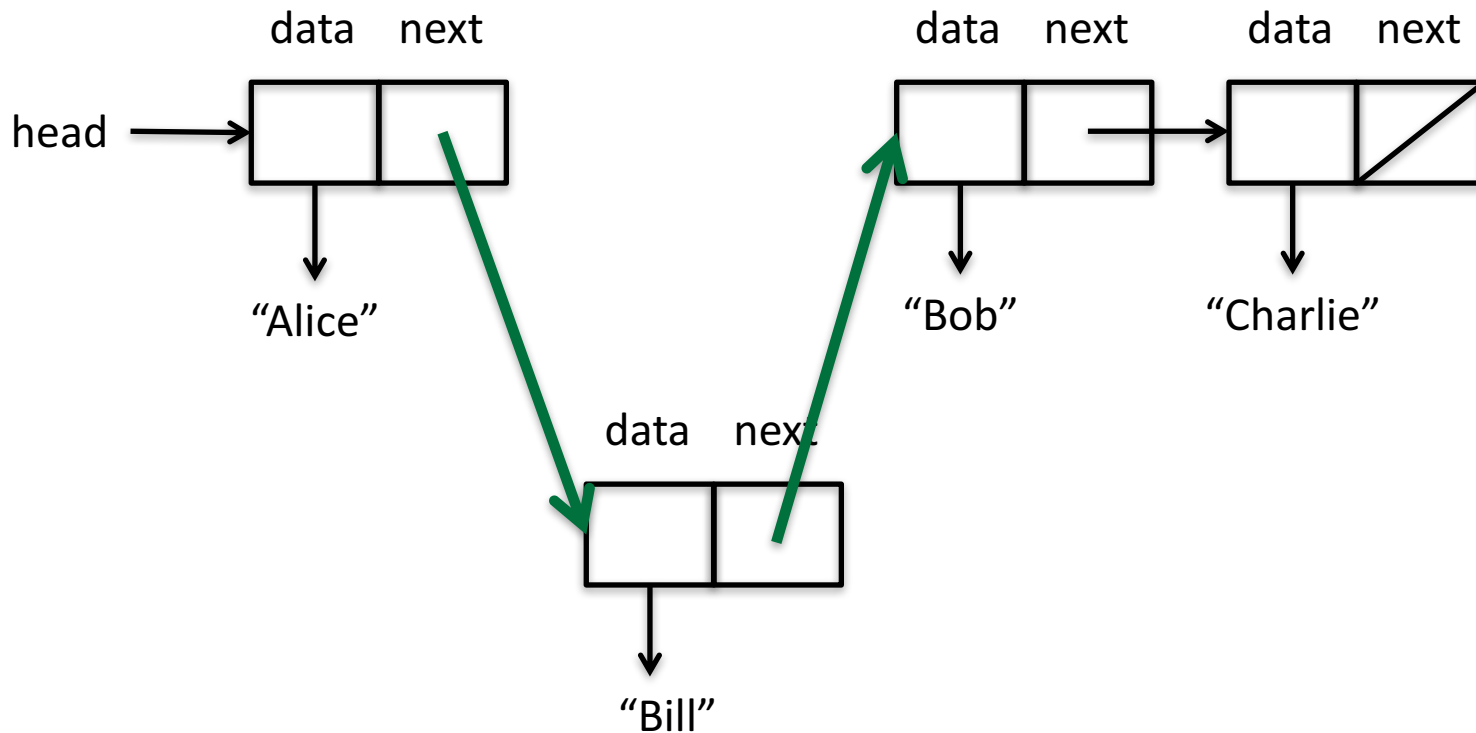
Singly linked list

Finding data in Singly Linked List
- Keep pointer to head
- To find item, must start at head and march down until get to desired index (or in other implementations find object with matching data – find "Charlie" vs. get at index 2)

Insert item at index 1

Remove takes an item out of the list by updating next pointer

Remove item at index 1