**Understanding Linked Lists:**

* **Singly Linked List:**
  + Each node contains data and a pointer to the next node.
  + Allows traversal in one direction (forward).
* **Doubly Linked List:**
  + Each node has pointers to both the next and previous nodes.
  + Enables traversal in both forward and backward directions.
* **Circular Linked List:**
  + The last node points back to the first node, forming a circular structure.
  + Allows continuous traversal without a fixed beginning or end.

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