

JAVA DATA STRUCTURE - PROGRAMMING EXAMPLES

http://www.tutorialspoint.com/javaexamples/java_data_structure.htm

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Learn how to play with data structure in Java programming. Here are most commonly used examples:

- [How to print summation of n numbers?](#)
- [How to get the first and the last element of a linked list?](#)
- [How to add an element at first and last position of a linked list?](#)
- [How to convert an infix expression to postfix expression?](#)
- [How to implement Queue?](#)
- [How to reverse a string using stack?](#)
- [How to search an element inside a linked list?](#)
- [How to implement stack?](#)
- [How to swap two elements in a vector?](#)
- [How to update a linked list?](#)
- [How to get the maximum element from a vector?](#)
- [How to execute binary search on a vector?](#)
- [How to get elements of a LinkedList?](#)
- [How to delete many elements from a linkedList?](#)