Java Arrays

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Agenda

1. Java Arrays
2. Arrays Memory Allocation

Java Arrays

An array is a collection of similar type of elements that have a contiguous memory location.

Learn more about Java Arrays

Java Arrays

> An array is a collection of similar type of elements that have a contiguous memory location.

- An array is a collection of similar types of data

Learn more about Java Arrays

Java Arrays

> An array is a collection of similar type of elements that have a contiguous memory location.

- An array is a collection of similar types of data
- It is a fixed-size sequential collection of elements of the same type

Learn more about Java Arrays

Java Arrays

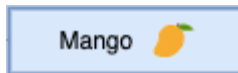> An array is a collection of similar type of elements that have a contiguous memory location.

- An array is a collection of similar types of data
- It is a fixed-size sequential collection of elements of the same type
- It is a data structure where we store similar elements
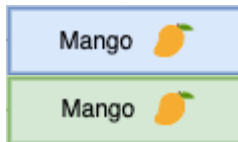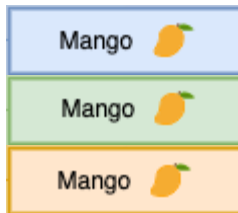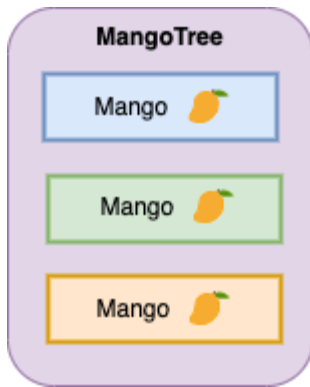
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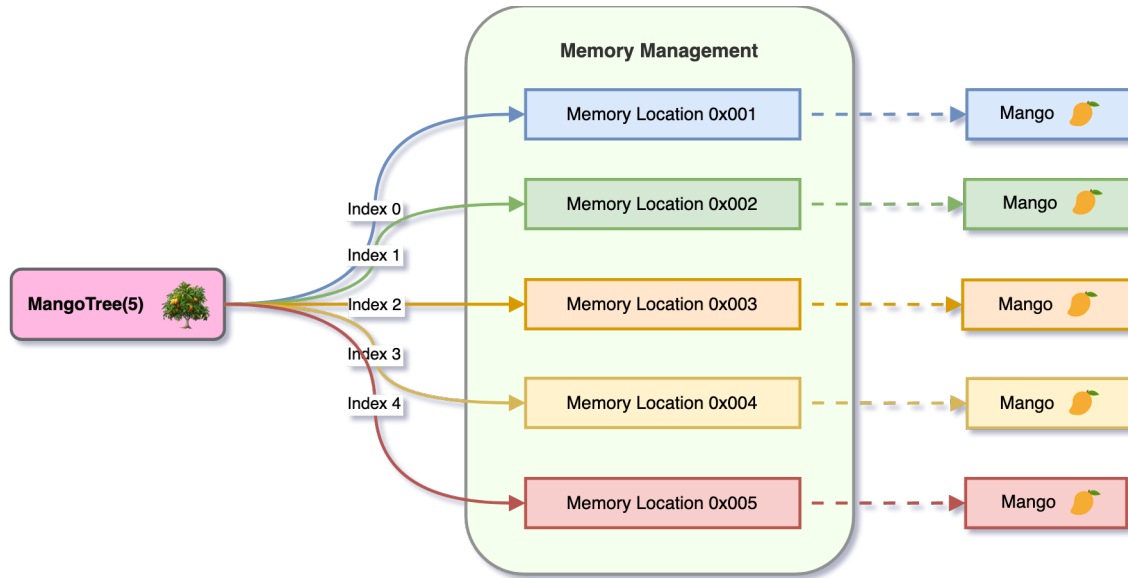| |
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Arrays Memory Allocation

Memory allocation for arrays is done in a continuous block of memory.

Thank you ❤️

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