

Week 2: Starting with Classes and Objects

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Memory Allocation

The diagram illustrates memory allocation in Java. On the left, 'The Stack' is represented by a green box containing a 'reference' pointing to a 'value' of 32, and another 'reference' pointing to an 'object' in 'The Heap'. The Heap is represented by a cloud containing an 'object' and an 'array'. A URL is provided: <http://javarevisited.blogspot.com/2013/01/difference-between-stack-and-heap-java.html>

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Instance Methods

- Some specific types of instance methods
- Accessors: methods used to report the state of objects
- Validators: methods used to change the state of objects

No Notes.

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