Polymorphism

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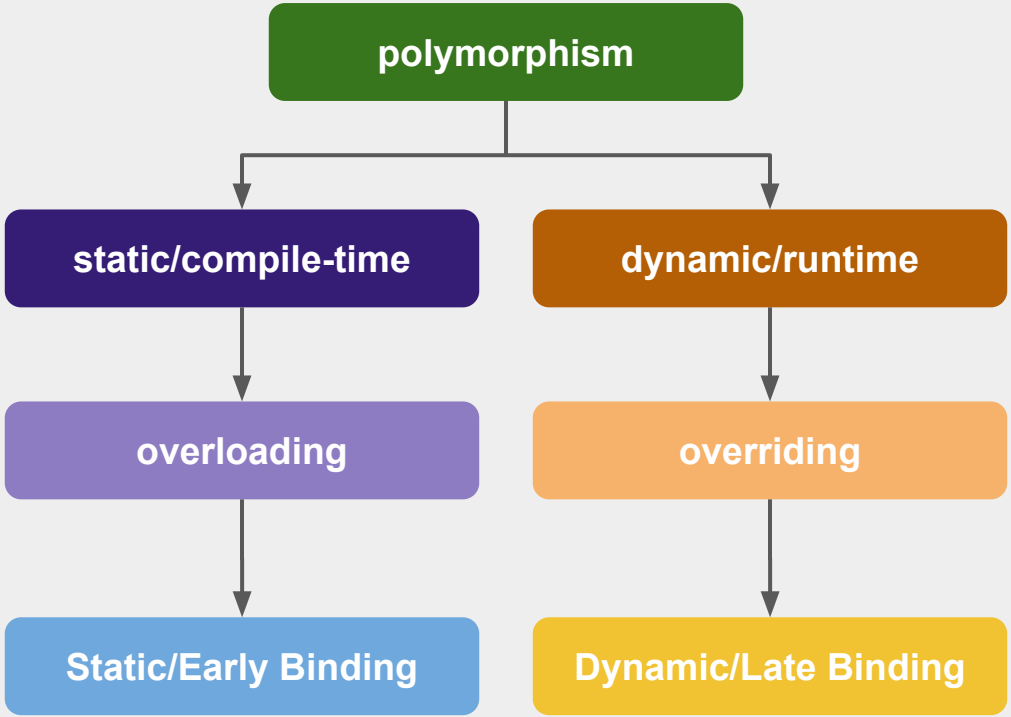
Polymorphism is the ability of an object to take on different forms. In Java, polymorphism refers to the ability of a class to provide different implementations of a method, depending on the type of object that is passed to the method.

An individual can have different relationships with different people. A woman can be a mother, a daughter, a sister, a friend, all at the same time, i.e. she performs other behaviours in different situations.

The human body has different organs. Every organ has a different function to perform; the heart is responsible for blood flow, lungs for breathing, brain for cognitive activity, and kidneys for excretion. So we have a standard method function that performs differently depending upon the organ of the body

Polymorphism

Types of Polymorphism



Interview Questions