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Object-oriented programming (OOP) is a programming paradigm based on the concept of "objects", which can contain data and code; data in the form of fields (often known as attributes or properties), and code, in the form of procedures (often known as methods).. A feature of objects is that an object's own procedures can access and often modify the data fields of itself (objects have a notion of ...

Object-oriented programming - Wikipedia

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Object Oriented Programming Python | Python OOP Concepts ...

In class-based object-oriented programming, a constructor (abbreviation: ctor) is a special type of subroutine called to create an object. It prepares the new object for use, often accepting arguments that the constructor uses to set required member variables.. A constructor resembles an instance method, but it differs from a method in that it has no explicit return type, it is not implicitly ...

Constructor (object-oriented programming) - Wikipedia

All the three are access modifiers and keywords which are used in a class. Anything declared in public can be used by any object within the class or outside the class, variables in private can only be used by the objects within the class and could not be changed through direct access (as it can change through functions like friend function). Anything defined under protected section can be used by ...

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