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	Polymorphism is that in which we can perform a tank in multiple forms or ways. It is applied to the functions or methods. Types of polymorphism are compile time polymorphism and run-time polymorphism.  Platform: Windows   Python - Editor (Jupyter)  Conclusion.  Studied cop in puthon and classes and objects are used to display students grade as pass   fail.
ans 1. F	Procedural Oriented Programming Object oriented programming Divided into small parts called Divided into small parts called unction  Thouse a top-down approach Follows a bottom-up approach of access specifier than access specifier used on anneal world.  Based on arreal world.
cau	superclass is the class from which many subclasses to be created. The subclasses inherit the characteristic a superclass Also known as parent class or base ass.
A Sta usc	class variables class variables.  class variable withouta A static variable can be tic modifier and is declared anywhere at class have shared by all class level with static. instances.

Tied to a particular object Not tied to a particular object instance of the class. of the class. The contents of an instance Shared across an objects of variable are totally independent the class. of one object instance to others. ans 4. A self parameter is a reference to the current instance of the class, and is wed to access variables that belongs to the class.