PART 03: Fill in the blanks using appropriate term.

1.	Real-world objects contain _ attributes and behaviors
2.	A software object's state is stored in instance variables
3.	A software object's behavior is exposed through methods
4.	Hiding internal data from the outside world, and accessing it only through publicly
	exposed methods is known as data encapsulation
5.	A blueprint for a software object is called a _ class
6.	Common behavior can be defined in a _ superclass and inherited into a subclass
	using the extends keyword.
7.	A collection of methods with no implementation is called an _ interface
8.	A namespace that organizes classes and interfaces by functionality is called a package
9.	The term API stands for Application Programming Interface ?