POLYMORPHSIM:- In python lets you use the same function name for different types of objects.

. This means one function or method can act in many forms

. It makes your code flexible and easy to manage

. It helps you write code that can work with various objects.

. you do not need to know thir exact type

. This saves time

. It also makes your programs more adaptable

Three ways to use polymorphsim in python:-

. You can use polymorphisim in python in a few ways

With built- in functions : python’s own functions often use polymorphism

. with class methods :different classes can have methods that share same same

. with inheritance (method Overriding): Child classes can change methods they get from their classes