Polymorphism 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 their exact type.
* This saves time.
* It also makes your programs more adaptable.

3 Ways to use polymorphism in python

* You can use polymorphism in python in a few ways:
* With Built-in Functions: Python’s own functions often use