

# Destructors

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In python programming, the `__del__()` method will be executed during objects get destroyed. When a program is finished execution, all the objects are managed by memory management automatically. The `__del__()` method is called when all references to the object have been deleted.

## Example:

```
class ex:
    def __init__(self, arg):
        self.a=arg
    def __del__(self):
        print("Object is deleted.")
obj=ex(300)
print("Value defined by the constructor=", obj.a)
del obj
```

## Output:

```
Value defined by the constructor= 300
Object is deleted.
```