

14 "Pepperroni" Olives 12

print print

#=><function Pizza_eat_slice>



#> bound method Pizza.eat_slice of unpizza`>

print '#=>14''Pizza'

print Pizza.create

#ImplicitlyCalculatedPizzaEatSlice(p)

Pizza

```
p = Pizza(14, ("Pepperoni", "Olives"), slices=12)
```

```
print(Pizza.eat_slice)
```

```
# => <function Pizza.eat_slice>
```

```
print(p.eat_slice)
```

```
# => <bound method Pizza.eat_slice of <our pizza `p`>>
```

```
method = p.eat_slice
```

```
print(method.__self__) # => 14" Pizza
```

```
print(method.__func__) # => <function Pizza.eat_slice>
```

```
p.eat_slice() # Implicitly calls Pizza.eat_slice(p)
```

Class and Instance Attributes

