Lecture

__str__()

__str__()

__str__() → print(obj)

```python
class Point:

    def __init__(self, x, y):
        self.x = x
        self.y = y
```

__str__()

```
>>> point1 = Point(56, 60)
>>> print(point1)
<__main__.Point object at 0x033B9E50>
```

```python
class Point:

    def __init__(self, x, y):
        self.x = x
        self.y = y

    def __str__(self):
        return f"Coordinates: ({self.x}, {self.y})"
```

```
>>> point1 = Point(56, 60)
>>> print(point1)
Coordinates: (56, 60)
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__str__()

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