`'Point'` `'x'` `'y'`

```
    11  22   # positional arguments…
```

```
    11 )  22   # or keyword arguments (or both!)
```

Fields are accessible by name! "Readability counts."

`2`   `# => -11, 44`

readable _repr_ with a name=value style

```
print          # Point(x=11, y=22)
```

collections.namedtuple

```python
Point = collections.namedtuple('Point', ['x', 'y'])


p = Point(11, 22)  # positional arguments…
q = Point(x=11, y=22)  # or keyword arguments (or both!)


# Fields are accessible by name! "Readability counts."
-p.x, 2 * p.y  # => -11, 44


# readable __repr__ with a name=value style
print(p)  # Point(x=11, y=22)
```

collections.namedtuple