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

11   22

```
# Subscriptable, like regular tuples
```

```
0          1    # => 242
```

```
# Unpackable, like regular tuples
```

```
# x == 11, y == 22
```

```
# Usually don't need to unpack if attributes have names
```

collections.namedtuple

```python
Point = collections.namedtuple('Point', ['x', 'y'])
p = Point(11, 22)

# Subscriptable, like regular tuples
p[0] * p[1]   # => 242

# Unpackable, like regular tuples
x, y = p   # x == 11, y == 22

# Usually don't need to unpack if attributes have names
math.hypot(p.x - other.x, p.y - other.y)
```

Good Python Style
Use namedtuple