
```
1 def main():
2     coordinates = (42.376, -71.115)
3
4
5 main()
```

```
1  def main():
2      coordinates = (42.376, -71.115)
3      print(f"Latitude: {coordinates[0]}")
4      print(f"Longitude: {coordinates[1]}")
5
6
7  main()
```

```
1  def main():
2      coordinates = (42.376, -71.115)
3      lat, long = coordinates
4      print(f"Latitude: {lat}")
5      print(f"Longitude: {long}")
6
7
8  main()
```

```
1 def main():
2     coordinates = (42.376, -71.115)
3     coordinates[0] = -42.376
4
5
6 main()
```

```
1  import sys
2
3
4  def main():
5      coordinate_tuple = (42.376, -71.115)
6      coordinate_list = [42.376, -71.115]
7
8      print(f"{sys.getsizeof(coordinate_tuple)} bytes")
9      print(f"{sys.getsizeof(coordinate_list)} bytes")
10
11
12  main()
```