

# Misc Geometry WKT

## LineString

```
LINESTRING (80 360, 520 360, 520 40, 120 40, 120 300, 460 300, 460 100, 200 100, 200 240, 400 240, 400 140, 560 0)
LINESTRING (60 380, 60 20, 200 400, 280 20, 360 400, 420 20, 500 400, 580 20, 620 400)
```

## MultiLineString

```
MULTILINESTRING ((80 360, 80 80, 100 80, 100 360, 120 360, 120 80, 140 80, 140 360, 160 360, 160 80), (180 100, 60 100, 60 140, 180 140, 180 180, 60 180, 60 220, 180 220, 180 260, 60 260, 60 300, 180 300, 180 340, 60 340), (40 380, 240 380, 240 40, 40 40))
MULTILINESTRING ((300 380, 60 200, 340 20, 580 220, 340 360, 140 200, 340 80), (340 300, 480 220, 360 120, 220 200, 320 280, 420 220, 360 160, 280 200), (380 380, 580 260, 580 400, 420 400, 560 320, 560 380, 520 380), (40 180, 260 20, 40 20, 40 140, 180 40))
```

## MultiPoint

```
MULTIPOINT (180 420, 180 420, 180 420, 180 420, 200 420, 200 420, 180 420, 200 320, 360 220)
MULTIPOINT (100 160, 140 180, 160 120, 100 100, 320 60, 300 180, 220 160, 480 120, 460 300, 240 260)
MULTIPOINT (200 320, 260 340, 280 240, 140 200, 440 180, 500 380, 540 240, 460 260, 340 100, 580 20, 740 240, 560 140)
MULTIPOINT (20 380, 20 320, 80 200, 140 400, 120 340, 420 200, 400 400, 680 320, 640 100, 280 100, 60 80, 240 260, 360 40, 660 240, 600 400)
```

## MultiPolygon

```
MULTIPOLYGON (((40 380, 40 380, 40 380, 40 380),(140 380, 140 380, 140 380, 140 300, 40 300, 60 400, 140 380), (40 240, 180 240, 180 140, 40 140, 160 200, 40 240)), ((40 380, 40 380, 40 380, 40 380),(140 380, 140 380, 140 380, 140 300, 40 300, 60 400, 140 380), (40 240, 180 240, 180 140, 40 140, 160 200, 40 240)))
MULTIPOLYGON (((280 380, 280 200, 60 200, 60 380, 180 220, 280 380),(40 160, 260 160, 240 60, 20 80, 40 160)))
POLYGON ((280 380, 280 200, 60 200, 60 380, 180 220, 280 380),(40 160, 260 160, 240 60, 20 80, 40 160))
```

## Point

POINT (80 340)

POINT (320.324 180.234)

POINT (260.01 -360.55)