

Sistema de Referencia 1

```
GEOGCS ["Local 1", DATUM["D_Campo_Inchauspe",  
SPHEROID["International_1924", 6378388.0, 297.0]], PRIMEM["Greenwich",  
0.0], UNIT["Degree", 0.0174532925199433], AUTHORITY["NEO", 4221]]
```

Sistema de Referencia 2

```
PROJCS["Local 2", GEOGCS["GCS_WGS_1972", DATUM["D_WGS_1972",  
SPHEROID["WGS_1972", 6378135.0, 298.26]], PRIMEM["Greenwich", 0.0],  
UNIT["Degree", 0.0174532925199433]], PROJECTION["Orthographic"],  
PARAMETER["False_Easting", 50000.0], PARAMETER["False_Northing",  
75000.0], PARAMETER["Longitude_Of_Center", -75.0],  
PARAMETER["Latitude_Of_Center", 40.0], UNIT["Meter", 1.0]]
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Sistema de Referencia 3

```
PROJCS["Local 3", GEOGCS["GCS_WGS_1966", DATUM["D_WGS_1966",  
SPHEROID["WGS_1966", 6378145.0, 298.25]], PRIMEM["Greenwich", 0.0],  
UNIT["Degree", 0.0174532925199433]], PROJECTION["Gnomonic"],  
PARAMETER["False_Easting", 120000.0], PARAMETER["False_Northing",  
240000.0], PARAMETER["Longitude_Of_Center", -32.25],  
PARAMETER["Latitude_Of_Center", -55.55], UNIT["Meter", 1.0]]
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Sistema de Referencia 4

```
PROJCS["Ejercicio 4", GEOGCS["GCS_WGS_1984", DATUM["D_WGS_1984",  
SPHEROID["WGS_1984", 6378137.0, 298.257223563]], PRIMEM["Greenwich",  
0.0], UNIT["Degree", 0.0174532925199433]],  
PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",  
500000.0], PARAMETER["False_Northing", 0.0],  
PARAMETER["Central_Meridian", -57.0], PARAMETER["Scale_Factor",  
0.9996], PARAMETER["Latitude_Of_Origin", 0.0], UNIT["Meter", 1.0],  
AUTHORITY["NEO", 108889]]
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Sistema de Referencia 5

```
PROJCS["Análisis 5", GEOGCS["GCS_Aden_1925", DATUM["D_Aden_1925",  
SPHEROID["Clarke_1880_RGS", 6378249.145, 293.465]],  
PRIMEM["Greenwich", 0.0], UNIT["Degree", 0.0174532925199433]],  
PROJECTION["Gnomonic"], PARAMETER["False_Easting", 32808],  
PARAMETER["False_Northing", 65616], PARAMETER["Longitude_Of_Center",  
12.52], PARAMETER["Latitude_Of_Center", -36.5], UNIT["Foot", 0.3048]]
```

Sistema de Referencia 6

```
GEOGCS["Prueba 6", DATUM["D_WGS_1972", SPHEROID["WGS_1972", 6378135.0,  
298.26]], PRIMEM["Greenwich", 0.0], UNIT["Degree",  
0.0174532925199433], AUTHORITY["EPSG", 4322]]
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Sistema de Referencia 7

```
PROJCS["Local 7", GEOGCS["GCS_Datum_Lisboa_Hayford",  
DATUM["D_Datum_Lisboa_Hayford", SPHEROID["International_1924",  
6378388.0, 297.0]], PRIMEM["Greenwich", 0.0], UNIT["Degree",  
0.0174532925199433]], PROJECTION["Transverse_Mercator"],  
PARAMETER["False_Easting", 250.0], PARAMETER["False_Northing", 50.0],  
PARAMETER["Central_Meridian", 3.0], PARAMETER["Scale_Factor", 0.998],  
PARAMETER["Latitude_Of_Origin", -36.3], UNIT["Kilometer", 1000.0]]
```

Sistema de Referencia 8

```
PROJCS["Local 8", GEOGCS["GCS_WGS_1966", DATUM["D_WGS_1966",  
SPHEROID["WGS_1966", 6378145.0, 298.25]], PRIMEM["Greenwich", 0.0],  
UNIT["Degree", 0.0174532925199433]],  
PROJECTION["Cylindrical_Equal_Area"], PARAMETER["False_Easting",  
250000.0], PARAMETER["False_Northing", 350000.0],  
PARAMETER["Central_Meridian", 1.01], PARAMETER["Standard_Parallel_1",  
60.12], UNIT["Decimeter", 0.1]]
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Sistema de Referencia 9

```
PROJCS["Prueba 9", GEOGCS["GCS_Campo_Inchauspe",  
DATUM["D_Campo_Inchauspe", SPHEROID["International_1924", 6378388.0,  
297.0]], PRIMEM["Greenwich", 0.0], UNIT["Degree",  
0.0174532925199433]], PROJECTION["Mercator"],  
PARAMETER["False_Easting", 50000.0], PARAMETER["False_Northing",  
75000.0], PARAMETER["Central_Meridian", -25.0],  
PARAMETER["Standard_Parallel_1", 0.0], UNIT["Kilometer", 1000.0]]
```

Sistema de Referencia 10

```
PROJCS["Proyecto de Ruta 10", GEOGCS["GCS_Campo_Inchauspe",  
DATUM["D_Campo_Inchauspe", SPHEROID["International_1924", 6378388.0,  
297.0]], PRIMEM["Greenwich", 0.0], UNIT["Degree",  
0.0174532925199433]], PROJECTION["Gnomonic"],  
PARAMETER["False_Easting", 787401.5748031496],  
PARAMETER["False_Northing", 393700.7874015748],  
PARAMETER["Longitude_Of_Center", -18.0],  
PARAMETER["Latitude_Of_Center", 36.0], UNIT["Foot", 0.3048]]
```

Sistema de Referencia 11

```
GEOGCS["Relevamiento 11", DATUM["D_WGS_1984", SPHEROID["WGS_1984",  
6378137.0, 298.257223563]], PRIMEM["Greenwich", 0.0], UNIT["Degree",  
0.0174532925199433], AUTHORITY["OGC", 85441]]
```

Sistema de Referencia 12

```
GEOGCS["Local 12", DATUM["D_WGS_1966", SPHEROID["WGS_1966", 6378145.0,  
298.25]], PRIMEM["Greenwich", 0.0], UNIT["Degree",  
0.0174532925199433], AUTHORITY["NEO", 4760]]
```

Sistema de Referencia 13

```
PROJCS["Particular 13", GEOGCS["GCS_WGS_1984", DATUM["D_WGS_1984",  
SPHEROID["WGS_1984", 6378137.0, 298.257223563]], PRIMEM["Greenwich",  
0.0], UNIT["Degree", 0.0174532925199433]],  
PROJECTION["Transverse_Mercator"], PARAMETER["False_Easting",  
500000.0], PARAMETER["False_Northing", 10000000.0],  
PARAMETER["Central_Meridian", -57.0], PARAMETER["Scale_Factor",  
0.9996], PARAMETER["Latitude_Of_Origin", 0.0], UNIT["Meter", 1.0],  
AUTHORITY["OGC", 102877]]
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Sistema de Referencia 14

```
PROJCS["Monte Frutal 14", GEOGCS["GCS_WGS_1966", DATUM["D_WGS_1966",  
SPHEROID["WGS_1966", 6378145.0, 298.25]], PRIMEM["Greenwich", 0.0],  
UNIT["Degree", 0.0174532925199433]], PROJECTION["Orthographic"],  
PARAMETER["False_Easting", 5.0], PARAMETER["False_Northing", 7.5],  
PARAMETER["Longitude_Of_Center", -12.0],  
PARAMETER["Latitude_Of_Center", 20.0], UNIT["Kilometer", 1000.0]]
```