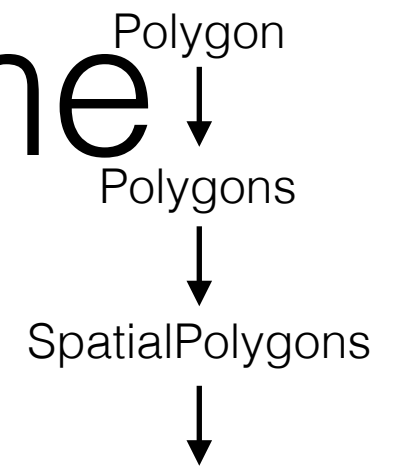


SpatialPolygonsDataFrame



SpatialPolygonsDataFrame

```
df <- data.frame( Populations=paste(coords$Stratum[1:5],collapse=", "),
                  row.names = "Bob")
```

```
SPDF <- SpatialPolygonsDataFrame( SPs, df)
```

```
SPDF
```

Same ID(s) as Polygons

```
## class      : SpatialPolygonsDataFrame
## features   : 1
## extent     : -114.2935, -113.4897, 28.66056, 29.32541 (xmin, xmax, ymin, ymax)
## coord. ref.: +proj=longlat +datum=WGS84 +no_defs +ellps=WGS84 +towgs84=0,0,0
## variables  : 1
## names      :      Populations
## min values  : 88, 9, 84, 175, 177
## max values  : 88, 9, 84, 175, 177
```

Raster Data

the `raster` library