Data

Variables and data types to be represented
```
data |> <some dplyr> |> …
```

Aesthetics

Visual channel that can be mapped to variable in data
```
x,y, colour, shape, size, alpha, angle, …
```

Geom

Shapes, or marks, used to represent data
```
geom_point(), geom_line(), geom_bar(), …
```

Statistics

Aggregates using statistical models
```
stat_count(), stat_density(), stat_quantile(), …
```

Scale

Derived from the mapping of values in data to aesthetic
```
scale_*_continous(), scale_*_discrete(), scale_*_datetime(), …
```

Coordinates

Coordinate system to transform to
```
coord_cartesian(), coord_polar(), coord_map(), …
```

Facets

Condition on variable to divide plot for comparison
```
facet_wrap(), facet_grid()
```

Themes

Fonts, colours and other design elements
```
theme_bw(), theme_classic(), theme_minimal(), …
```