```
app::Matrix < 2.2 >
                       - data
 app::Point4d
                       + Matrix()
                                                                app::Triangle2d
+ x
                       + Matrix()
+ v
                       + Matrix()
                                                              +a
+ z
                       + Matrix()
                                                              + b
                       + Matrix()
                                                              + c
                       + Matrix()
                                                              - order
+ Point4d()
                       + Matrix()
+ Point4d()
                                                              + Triangle2d()
                       + operator()()
+ Point4d()
                                                              + inner point()
                       + operator()()
+ operator+=()
                       + operator+=()
                                                              + get left point()
+ operator-=()
                       and 10 more...
                                                              + get right point()
+ operator*=()
                                                              + min y in line()
                       + identity matrix()
+ operator/=()
                                                              + max y in line()
                       + construct moving matrix()
+ operator()()
                       + construct rotation
                                                              + create basis()
+ operator()()
                                                              + get order()
                       matrix()
+ length()
                      - swap rows()
                                                              + square()
+ normalize()
                                                              + is degenerate()
                       - multiply row()
+ resize()
                       - multiply then substract row()
+ is collinear()
                       - find optimal row()
                       - clear column()
                       - convert to upper triangular()
                            +a
                                                             +triangle
                                       +triangle basis
                           +b
                            +c
                          app::Renderer::DrawData
                          + left point
                          + right point
                          + color
```