SHAPE start_point_x start_point_y area perimeter SHAPE() SHAPE() SHAPE() get_start_point_x() get_start_point_y() <<enum>> get_type() TYPE set_start_points() type get_area() get_perimeter() polygon print_data() print_shape() operator ++() operator ++() operator --() operator --() operator ==() operator !=() operator <() operator >() check()

<<typedef>>
in