Spacecraft (model) - x : int - y : int + getX() : int + getY() : int + setX(int) + setY(int) + move(double)

Spacecraft (view)
+ shape : Polygon
+ draw(Graphics, int, int, double) + getDimension()

Scene	
- spacecraft : Spacecraft	
+ getSpacecraft() : Spacecfraft + update(double)	

SceneView
model: Scene
F getPreferredSize() : Dimension F paintComponent(Graphics) F update(Observable, Object)