13.1	UML Diagram 4/19/17
	1 consis
	- Sidel, sidel, side 3: double
	+ new Triangle (dauble side), side2, side3)
	It get Area (1: double
	It get Perimeter (): double
	+ to String (): String + is Triangle (side 1, side 2, side 3): boolean + get Side (): double
	t 15 Mangle (side 1, side 2, side 3): boolean
	1 sol si la
	+ Set Side 1 (double Side 1): Void + get Side 2 (1: double
	+ set Side 2 (dauble side2): void
	tget Side 3 (): double
	1+ Set Side 3 (double side 3): void
	tis Valid Triangle (1: void
	Is Valid Triangle Exception
	-51, 52, 53: double
	t is Illegal Triangle Exception (double 51,52,53)
	+ getsili double
	tget52(): doubte
	+ ge+S3(): double
	Geometric Object
	- Colored: String - filled: boolean
	-filled: boolean
	1- date Created: java. Util. Date
	+ Geome tric Object (String colored, booken filled) + get Color (): String
	+ apt Color (): String
	+ SON DON Song COUNTY World
10	+ SetColor(String color): Void + is filled (1:boolean
19	1 13 Fille at 1:000 Fan
	+ Set Filled (boolean filled): boolean
	It get Date Created (): java: Util. Date
	It to String(): String