From left to right:

Move - selects an object to drag and drop
Point - various options to create new points

New Point

Point on Object

Attach / Detach Point

Intersect Two Objects

Midpoint or Center

Line Tools - creates lines and segments

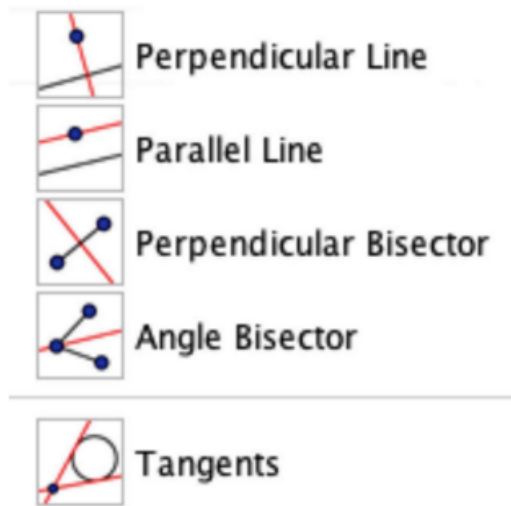Line through Two Points

Segment between Two Points

Segment with Given Length from Point

Ray through Two Points

More Line Tools - creates special types of lines such as tangents and perpendicular lines

	Perpendicular Line
	Parallel Line
	Perpendicular Bisector
	Angle Bisector
	Tangents

Polygon - various methods of creating polygons
Circles - like above, but with circles
Ellipsis - creates ellipses, parabolas, and hyperbolas
Angle - creates angles to be measured

	Angle
	Angle with Given Size
	Distance or Length
	Area

Reflect - creates various reflections and other transformations
Tools - creates textboxes, sliders, checkboxes, and other ways for the user to interact with the app
Resize - drag and resize the screen