

G	E	O	M	Y
RIGHT ANGLE	BISECT AN ANGLE	DROP A PERPENDICULA (ALONE)	RAY	LINE
CONVEX KITE (NOT RHOMBUS)	RHOMBUS KITE	NON-CONVEX KITE	BISECT LINE SEG USING PERPENDICULAR(LABEL MIDPOINT)	POINT
REGULAR HEXAGON FROM SEGMENT	SQUARE FROM DIAGONAL (PINKY LENGTH)	FREE	CIRCLE WITH POINT & RADIUS	EQUILATERAL TRIANGLE
INSCRIBE A CIRCLE IN A TRIANGLE	REGULAR DODECADON (CLOCK)	ISOSCELES TRIANGLE TO A KITE	DROP PERPS IN TRIANGLE & FIND ORTHOCENTER	LINE SEGMENT
DROP A PERPENDICULA IN TRI TO CREATE AN ALTITUDE	CONCENTRIC CIRCLES	OCTAGON USING PERPENDIC BISECTOR	USE ANGLE BISECTORS TO FIND INCENTER OF A TRIANGLE	COPY A SEGMENT (PINKY LENGTH)

G	E	O	M	Y
SQUARE FROM DIAGONAL (PINKY LENGTH)	BISECT LINE SEG USING PERPENDICULAR(LABEL MIDPOINT)	RAY	CONVEX KITE (NOT RHOMBUS)	NON-CONVEX KITE
DROP A PERPENDICULA (ALONE)	USE ANGLE BISECTORS TO FIND INCENTER OF A TRIANGLE	LINE	CONCENTRIC CIRCLES	POINT
INSCRIBE A CIRCLE IN A TRIANGLE	CIRCLE WITH POINT & RADIUS	FREE	EQUILATERAL TRIANGLE	BISECT AN ANGLE
DROP PERPS IN TRIANGLE & FIND ORTHOCENTER	OCTAGON USING PERPENDIC BISECTOR	RIGHT ANGLE	COPY A SEGMENT (PINKY LENGTH)	REGULAR DODECADON (CLOCK)
ISOSCELES TRIANGLE TO A KITE	LINE SEGMENT	REGULAR HEXAGON FROM SEGMENT	RHOMBUS KITE	DROP A PERPENDICULA IN TRI TO CREATE AN ALTITUDE

G	E	O	M	Y
CONCENTRIC CIRCLES	OCTAGON USING PERPENDIC BISECTOR	BISECT LINE SEG USING PERPENDICULAR(LABEL MIDPOINT)	LINE SEGMENT	CIRCLE WITH POINT & RADIUS
RIGHT ANGLE	INSCRIBE A CIRCLE IN A TRIANGLE	ISOSCELES TRIANGLE TO A KITE	RHOMBUS KITE	LINE
REGULAR HEXAGON FROM SEGMENT	COPY A SEGMENT (PINKY LENGTH)	FREE	REGULAR DODECADON (CLOCK)	DROP PERPS IN TRIANGLE & FIND ORTHOCENTER
SQUARE FROM DIAGONAL (PINKY LENGTH)	POINT	RAY	USE ANGLE BISECTORS TO FIND INCENTER OF A TRIANGLE	DROP A PERPENDICULA (ALONE)
EQUILATERAL TRIANGLE	BISECT AN ANGLE	NON-CONVEX KITE	CONVEX KITE (NOT RHOMBUS)	DROP A PERPENDICULA IN TRI TO CREATE AN ALTITUDE