

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

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

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