$\qquad$

## Polygons

G A $\quad \mathrm{K} \quad \mathrm{N} \quad \mathrm{O} \quad \mathrm{G} \quad \mathrm{Y} \quad \mathrm{L} \quad \mathrm{O}$






 $\begin{array}{llllllllllllllllllllllll}G & M & E & T & C & D & R & P & U & X & G & C & E & R & E & T & R & A & P & A & Z & O & I & D\end{array}$

 Q C I $\quad$ A C C $\quad \mathrm{N} \quad \mathrm{O}$










 L H E P A G O N W W J H E X A G O N O

Regular Polygon Exterior angles Interior angles Quadrilateral

Dodecagon
Triangle Octagon
polygon

Trapazoid pentagon Nonagon Convex

Rectangle
Concave
Decagon
Square

