$\qquad$

## Conics

$\begin{array}{lllllllllllllllll}R & O & A & X & I & S & F & S & Y & M & M & E & T & R & Y & M\end{array}$ $\begin{array}{lllllllllllllllll}H & O & R & I & Z & O & N & T & A & L & U & S & H & A & T & Y & A\end{array}$


 $\begin{array}{llllllllllllllllll}R & C & Q & V & S & D & C & R & R & V & I & O & E & U & A\end{array}$
 B T E C E O N U I G S L Z I I G I $\begin{array}{llllllllllllllllll}\text { O } & \mathrm{P} & \mathrm{C} & \mathrm{T} & \mathrm{N} & \mathrm{D} & \mathrm{E} & \mathrm{A} & \mathrm{C} & \mathrm{Z} & \mathrm{N} & \mathrm{E} & \mathrm{C} & \mathrm{T} & \mathrm{T} & \mathrm{R} & \mathrm{S}\end{array}$

 V I I Cllllllllllllll 1

 Q A L L S E C I T R E V O C M W Q
 $\begin{array}{llllllllllllllllll}S & I & X & A & E & S & R & E & V & S & N & A & R & T & U & C & G\end{array}$

Axis of Symmetry Transverse Axis Asymptotes

CoVertices
Minor Axis
Ellipses
Vertices
Vertex

Horizontal
Hyperbola
Parabola
Center
Focus

Major Axis
Directix
Vertical
Circle

