$\qquad$
$\qquad$ Period: $\qquad$

## Geometry Definitions











 $\begin{array}{lllllllllllllllllllllllll}\text { C } & \mathrm{E} & \mathrm{I} & \mathrm{A} & \mathrm{I} & \mathrm{S} & \mathrm{I} & \mathrm{L} & \mathrm{R} & \mathrm{R} & \mathrm{O} & \mathrm{E} & \mathrm{N} & \mathrm{E} & \mathrm{O} & \mathrm{S} & \mathrm{T} & \mathrm{N} & \mathrm{D} & \mathrm{B} & \mathrm{O} & \mathrm{F} & \mathrm{A} & \mathrm{L}\end{array}$


 $\begin{array}{llllllllllllllllllllllll}\mathrm{E} & \mathrm{M} & \mathrm{O} & \mathrm{T} & \mathrm{D} & \mathrm{L} & \mathrm{E} & \mathrm{F} & \mathrm{U} & \mathrm{E} & \mathrm{W} & \mathrm{R} & \mathrm{E} & \mathrm{E} & \mathrm{N} & \mathrm{E} & \mathrm{T} & \mathrm{R} & \mathrm{K} & \mathrm{W} & \mathrm{X} & \mathrm{A} & \mathrm{N} & \mathrm{L}\end{array}$ $\begin{array}{lllllllllllllllllllllllll}\text { P } & \mathrm{I} & \mathrm{Z} & \mathrm{B} & \mathrm{E} & \mathrm{G} & \mathrm{V} & \mathrm{A} & \mathrm{C} & \mathrm{F} & \mathrm{Q} & \mathrm{P} & \mathrm{V} & \mathrm{D} & \mathrm{E} & \mathrm{N} & \mathrm{E} & \mathrm{C} & \mathrm{I} & \mathrm{S} & \mathrm{I} & \mathrm{T} & \mathrm{G} & \mathrm{U}\end{array}$








| base angle of a trapezoid <br> line of symetry <br> circumference | supplementary angles <br> tangent circles |
| :--- | :--- |
| obtuse angle | circumcircle |
| hemisphere | surface area |
| minor arc | reflection |
| apothem | reduction |
| square | similar |
| chord | vector |
| kite | Scale |
|  | arc |


| perpendicular lines | center of a circle |
| :--- | :--- |
| tangent segment | angle bisector |
| great circle | lateral edge |
| venn diagram | equidistant |
| skew lines | congruent |
| converse | coplanar |
| theorem | bisect |
| volume | x axis |
| slope | cone |
| net | run |

lateral surface
transformation line segment translation
major arc isometry
sphere
y axis cube pi

