

Name: _____

Date: _____

Geometry Final Project

J Y E D P Y C A M E R O E H T R E C T A N G L E
 B C T I E E L I Q U A D R I L A T E R A L J X Z
 D N S O R L C O R P E R P E N D I C U L A R D E
 I E P R I C S M E C E L G N A L A R T N E C I R
 O G H T M R C X A D U D O S I E R A U Q S P A E
 Z N Y N E I R T E J R M E L D C H O R D V M G T
 E A N E T C A N C S O P C C O N G R U E N T O N
 P T A C E I T E H R U R A E U I E L B D J E N E
 A F I I R M N M X E G N A R N A D T A T A N A C
 R O D D E E E G S T L A E R A T L C B B I H L N
 T T E R L S U E E P E G D T C L E T V U N L S I
 M N M H C E R S C S A R N J O L L R I I S Z R A
 I I M O R B G E A Y S R I A A P E E G T M T E M
 N O F M I E N N N C M E A O I C Y N L V U W T E
 O P N B C L O I T O I N L L R R E H G N X D N T
 R B J U D G C L Q O G R P E L D T N B T X N E I
 A A A S E N Q A G L G Y C R C E I T T T H C C K
 R Q Y W B A F R E Z U X L L W S L Q H A B N O O
 C O F X I I X E A Z E T Z O E B O O C G R O H U
 A Z L X R R Q A R L E G Z V P A R S G O I C T H
 F F C M C T H T C T S Z N J Y S C B I R D R R Y
 O M B I S E C T O R J N C T N E G N A T A U O O
 T N E G N A T N O M M O C S C A L E N E W M F U
 Y D O Q I F I N T E R I O R T N E M G E S D I M

point of tangency
 perpendicular
 orthocenter
 isosceles
 major arc
 incenter
 theorem
 secant
 ray

inscribed circle
 central angle
 arc length
 congruent
 exterior
 parallel
 rhombus
 angle
 leg

right triangle
 parallelogram
 hypotenuse
 perimeter
 interior
 triangle
 tangent
 chord
 arc

congruent arcs
 line segment
 midsegment
 rectangle
 altitude
 subtends
 median
 kite

common tangent
 circumcenter
 semicircle
 trapezoid
 centroid
 scalene
 square
 base

quadrilateral
 adjacent arc
 diagonals
 minor arc
 bisector
 polygon
 circle
 area