

Name: _____

Date: _____

Math

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

Equilateral Triangle
 alternate interior
 scalene triangle
 Right Triangle
 supplementary
 Translation
 vertical
 Rise

Regular Tessellation
 Isosccles triangle
 Obtuse Triangle
 complementary
 obtuse angle
 Reflection
 Polygon
 Run

Rotational Symmetry
 center of rotaion
 Regular Polygon
 corresponding
 Tessellation
 congruent
 Image

alternate exterior
 Line of Summetry
 Acute Triangle
 Corresponding
 right angle
 Rotation
 Slope