

Date: _____

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

triangularprism	squarepryamid	quadrilateral	parallelogram	tessellation
Crosssection	Equilateral	polyhedron	trapezium	rectangle
isosceles	vertices	triangle	pentagon	Cylinder
scalene	rhombus	pyramid	octagen	hexagon
ellipse	vertex	square	sphere	Corner
Circle	prism	kite	edge	Cone