

Name: _____ Date: _____ Period: _____

Points of Concurrency

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

perpendicular bisector

center of mass

supplementary

Linear pair

asteroid

apititude

point of concurrency

angle bisector

circumcenter

orthogonal

centroid

altitude

concurrent lines

acute triangle

orthocenter

midsegment

incenter

scalene

obtuse triangle

vertical lines

equidistant

isosceles

midpoint

median