

Name: _____

Date: _____

Right Angled Trigonometry

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

trigonometry depression hypotenuse elevation
adjacent opposite degrees minutes
seconds tangent cosine angle
sine