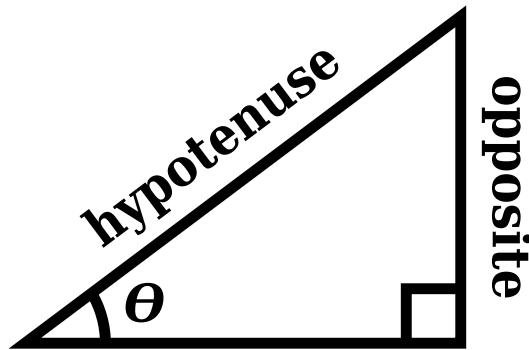


Name: _____

Date: _____

Trigonometry Vocabulary



$$\sin \theta = \frac{\text{opposite}}{\text{hypotenuse}}$$

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

reference angle

right triangle

Trigonometry

perspective

hypotenuse

sohcahtoa

adjacent

equation

opposite

rotation

touching

formula

longest

Tangent

across

Akitoi

Cosine

degree

ratios

angle

hippo

next

side

Sine

cah

cos

sin

soh

tan

toa