

Name: _____

Date: _____

Right triangles and trigonometry

5 I 9 5 6 N O I T A V E L E F O L E G N A S 6 M
 6 N L P J 4 5 V 6 E S P P R 9 4 L T S O 5 3 S O
 D U R U 4 V T 5 H S 6 V U H Y 6 A M 5 E Y 4 R M
 M L O 5 E L P I R T N A E R O G A H T Y P T V 5
 I Y S E V M 9 5 L 4 R E C O V O I 3 F J Y N 6 F
 N P H E S E L G N A I R T O 9 0 6 0 3 S P E C L
 V U Y A L S E R M U 6 L 3 I V Y H M J T J C F N
 E 3 M T O G J N A S V C U N S T T Y E 9 V A T A
 R 4 P E H J N T L D 3 H Y P O O E A N H 0 J 9 N
 S H O S G A U A F I Y Y F U N N P F I C 6 D N G
 E H M U 6 G G U I O Y 9 U M 5 I 6 P S N M A C E
 T S A N H T N O E R Y H 4 R R L M P O O E G 6 L
 R M G E H F F 6 R P T A N G E N T V I O O O G O
 I I C T H E V 6 5 E T O U E 4 S N G 5 C G 4 4 F
 G R 5 O T U E 9 9 R A P 9 F J 3 4 G L 6 A Y M D
 F N L P C D P E R Y L N R 5 L G Y D G A T E P E
 U 4 M Y V V R 9 R O E I T N 4 S 6 Y H S Y N 9 P
 N T M H A G F F 3 G G 5 5 H O 5 D 5 S O 9 I T R
 C G 5 5 V L 3 J N A E H 4 P E F 4 C 5 T A S E E
 T 3 D D M J 5 3 U G A D P F T O M T G M O O M S
 I G P L O F S C M T P M C D A 3 R 6 T F N C C S
 O C C D O U O R E C 5 N P R A Y H E F H O D R I
 N V J T T N 4 H O A O 9 V 6 J N L 3 M J M D H O
 H 5 H F J 4 T H E J A S L T J D L S 5 T U R U N

Inverse trig function

Pythagorean triple

30-60-90 triangles

Adjacent

Degree

Pythagorean theorem

45-45-90 triangles

Hypotenuse

Tangent

Theta

Angle of Depression

Angle of elevation

Opposite

Cosine

Sine