

Name: _____

Date: _____

pythagoras

C P Z L R G L Y H T J L U L V P S G O H M E O Q
 D S S Z O G O C R E H P O S O L I H P U B I H K
 N T N E C A J D A J C M C T S T M U B Z D B E D
 H Y R D T M K P U S H O R Y M A J A I H 1 E R H
 M M I D Q U M U L T I P L Y T R G M Z K K C U P
 Q I G N Y M Q K Y I A Q L H E J S V N C U K S I
 D Y H H Z E T S R K D V E M M D K H I Y M R P H
 O D T U R Y G A A N T M B A N B I H U K A M M H
 A P A O C A 1 Q A M A R A D O H S V 1 L A M P D
 I E N P K E J 1 T T S P I B U B L E I Z T U K D
 P Q G P Y D A S I O M T S P B Q O H A D K Z G P
 K I L O E S Z C O B 1 H Q O L V N Y E Z M G M L
 H Y E S O B I I Z Q P C H S P E P T E Q O 1 S C
 B M D I Y A D E R A U Q S K G H L K Q L H L O S
 L G I T N Y E A R 1 O Y O R L Q E G Q Y S A J V
 K V C E E S U N E T O P Y H E 1 D L B D A J G A
 C H B I V P Q R R Q D Y T G S B S M G Z B G R K
 I D U I E B J S 1 S H O M R V Q M H T N Z O T B
 R U O 1 A S A R O G A H T Y P E I U K T A 1 I O
 R P O O I 1 L P S D N O D T L D O T N U 1 I U Y
 V B C G N G Z K E E R G T Q G E D Y B N A E R C
 Z D H Y O G N E B C P Z M H V O D A I R T D D T
 Z 1 O J Y V O O T C A R T B U S N Z S D N I O E
 C O P T N M I O M R T H O M P S O N A O H S O U

mathematician
 hypotenuse
 subtract
 numbers
 divide
 May

right angled
 pythagoras
 adjacent
 squared
 greek
 add

philosopher
 MrShultz
 opposite
 Year10
 triad

Mrthompson
 multiply
 triangle
 triple
 side