

Name: _____

Date: _____

Pi Day

R T D D P M O T L S 4 O C H 1 H E 4 S Y E 4 4 N
O N 1 J H N I C M I F R C T H O N S H O 4 J C N
Y 1 R H D T J O D M T M A T H E M A T I C S R J
E 1 H L I N H N I I R I N U M E O T D J E J 1 F
S H N D U M O C A U L I 1 E A N H U T L Y U S D
H A C 1 P I F E M L U T N E U P D R 1 R S N P P
E L C R I C O N E E Y O M L E N D C 1 N P R E T
Y P T P 1 N L T T P C S S Y S L T 4 P R C S P N
D 1 I S Y T U R E M 4 R O T C A R T O R P L U P
M N L P O M S I R S 1 I C R I 4 A P O 4 Y Y 1 T
C R A F L E P C L N P H S H R U Y J O Y O F P I
R C N Y I L D C E Y E M H L E O Y S O D M S D 4
U I O P N 4 S I C I R C U M F E R E N C E R U M
A T I R Y C P R I M R O A E L A H H P D R P U Y
S E T L T L N C C D E R S 4 U J 1 J L R C A P A
O M A Y O S T L O L C O S J P C F U T T R F J C
D H R E M Y I E H H R U P P S 4 L R I C P U F J
E T R S S S M S 1 C E M R S 4 S J I H S O L N S
D I I S P 1 H 4 C R D R S H 1 H A I D E Y 1 E F
L R Y 4 T T L U A T N U C T U C M P R D E C C H
A A H M O P O D L E I L Y A D E 4 E M 4 T M R F
R Y C D D U I U E C L E 4 P D S H E F O U E N Y
E 4 T Y H U I I J F Y R 4 E C P S R R A C P L N
A L M M S R E T U M C A S 4 S A A U R O C 1 Y F

concentric circles
archimedes
March 14
sphere
circle

circumference
irrational
cylinder
sector
ruler

mathematics
protractor
diameter
euclid
cone

arithmetic
joy of pi
compass
radius
area