

Name: _____

Date: _____

tic-tac-toe project

C O W I 1 T C 1 S L D H M C R R D 1 D H Y S M R
 U I = 2 2 O R G = U G = O W / M F P N A D G W D
 P E I H E Q U I D I S T A N T C E A U R 2 R V G
 L G T D E P M W = A / S 1 V H W Q Y O E T L A V
 A = O 2 A D = O F 1 W 1 H / T E 2 D R A N S S I
 N Y D N 1 R I Y S I O Y I R P 1 A S E = S Q / /
 O E M P C Q P A R A L U C R I C F A D V N H Y C
 I R G L = N G F M F R W V C R U O F R V R Y E W
 T 2 O U U Q O I T E V C S 1 D M V M O O T U U N
 N P D M D N N = I / T R N H M I A L H / Q P C U
 E V E P H W H D M L I E P E P 1 G C C A A F O S
 M O S R O D = D M C 1 E R H D F S T W O E U D O
 I Q U W I O L R R T I T F O A = U S 1 D H / = 2
 D Q I R L M L T E = 1 R A D Y U S Y H E / S 2 U
 O / D W H R E Q M A D F C S P W 2 G C W C I R C
 W / A U D N T T W G / / U U C 1 A N D S = V E N
 T T R D G N R O E W I U 2 U M Y P / 2 H 2 L C /
 R G Q C T T O S L R H D D 2 A F G D 2 E V S L C
 C Q R = Y G / G Q R V G H U W N E / N C I F O H
 / / E S L 1 D U Y N = = F M A U V R F E = A S T
 2 G Y S N H P R I L H 1 V = Q T Q N E D C W E H
 P T W 2 M A W A C H O R / Y O L I M S N R R D E
 1 A O C N O I P M C F P 1 2 H H C Q 1 P C H P O
 V O P D A H N H P H Q P T V D Q V H G G A E R E

two dimensional
 perimeter
 polygon
 curved
 $r=d/2$
 area

circumference
 circular
 $r=1/2 d$
 radius
 radii
 $d=2r$

equidistant
 diameter
 closed
 chord
 round
 loop