

Name: _____

Date: _____

Circles, Area and Volume

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

- | | | | | |
|---------------|------------|-----------|-----------|----------|
| circumference | semicircle | dimension | perimeter | quadrant |
| distance | capacity | diameter | squared | segment |
| tangent | height | volume | sector | radius |
| circle | units | metre | litre | space |
| cubed | prism | chord | area | arc |
| pi | | | | |