

Chapter 3 Word Scramble

Use the clues to identify the terms from Chapter 3. Then, unscramble the letters and write the term correctly.

1. The amount of space a 2D object occupies

r e a a

— — — —

2. The bottom face of a 3D object

e b a s

— — — —

3. The greatest amount an object holds

c t y a a p c i

— — — — — — — —

4. A complex figure made up of two or more simpler figures

o i p c s o e t m i r f g u e

— — — — — — — — — — — — — — — —

5. A 3D object with one circular base and a vertex opposite the base

c n e o

— — — —

6. To change one amount to another equivalent amount with different units

v r e c n t o

— — — — — — — —



Name: _____ Date: _____

7. A 3D object with six square faces

e c u b

— — — —

8. A 3D object with 2 circular bases opposite one another

c d n y i e r l

— — — — — — — —

9. One of the sides of a 3D object

a c f e

— — — —

10. The perpendicular distance between opposite sides of a 3D object

e t h g i h

— — — — — —

11. A 3D object with rectangular faces

a c l r t a g u n e r

— — — — — — — — — —

m p s i r

— — — — — —

12. A round 3D object

r e e s h p

— — — — — —

13. A 3D object with one square base and a vertex opposite the base

u s a e q r - s d e b a

— — — — — — — — — —

y i p a d r m

— — — — — — — —



Name: _____ Date: _____

14. A 3D object with rectangular and triangular faces

r i u a l t a g n r r p i m s
— — — — — — — — — — — — — — — — — — — —

15. The amount of space a 3D object occupies

e v l m u o
— — — — — — — — — —

