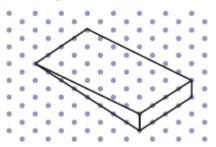
Name:		Date:	
Chapter 2 Wo	rd Search		
		ach definition or description. Print hen, find and circle each term in	
 a) dimensions d) front g) length j) proportion m) side p) width 	b) distancee) heighth) modelk) ration) top	c) explodedf) isometrici) orthographicl) scaleo) vanishing point	
Example:	ince between two points		
2. The perpendicular of Example:	listance from the base o	f an object to its opposite vertex	
3. The length, width, a Example:	and height of an object _		



4.	The view of a 3-D object when looking at it from the left or right	
	Example:	
5.	How far apart two objects are	
	Example:	
6.	The view of a 3-D object when looking at it straight-on	
	Example:	
7. A replica of a real-life object drawn to scale		
	Example: A doll house	

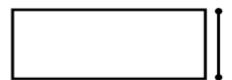
8. A type of drawing in which a 3-D object is drawn with edges at 30° angles

Example:



9. The distance between two longer sides of an object _____

Example:



10. The ratio of the image's dimensions to the actual object`s dimensions _____

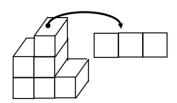
Example: 1 cm = 100 cm or 1:100

11. An equation showing two ratios are equal _____

Example: $\frac{2}{7} = \frac{8}{28}$

12. The bird's eye view of a 3-D object _____

Example:



13. A type of diagram showing the front, top, and side views of an object
Example:
14. A comparison of two quantities with the same units
Example: 15 : 13 There are 15 boys and 13 girls in a class.
15. A point in the distance that an object appears to converge toward
Example:
16. A type of view or diagram that shows parts of an object separated
Example:

