	NAME	DATE	PER
	Name one of each of the follo	POINTS, LINES, & PLANES owing from the picture at the right.	
ACH	1. point:		•X 1
INTS E	2. line:		UY
4 PO	3. line segment:		V Z
	4. ray:	- ·····	W
	5. a pair of opposite rays:		
	6. plane:		*

State whether each best models a point, line, line segment, ray, or plane.

ACH	7. a taut piece of thread:		
INTS E	8. a knot in a piece of thread:		
4 PO	9. a piece of cloth:		
	10. the walls in your classroom:		
	11. the light from a lazer pointer:		
	12. your desktop:		
	 13. each color dot, or pixel, on a video-game screen: 14. a telecommunications beam to a satellite in space: 		
	15. the crease in a folded sheet of wrapping paper:		

	NAME	DATE	A#2-2 PER.
	MORE POINTS, LI Refer to the figure at right to name each of th	NES, & PLANES e following.	
POINTS EACH	16.a line containing point A:		↑ <i>1</i>
	17.a line passing through B:		• A
	18.two points collinear with point D:	/	E B R
9	19.two points coplanar with point B:	c	F
	20. a plane containing points B, C, and E:		
	21. the intersection of lines p and q :		
			A#2-1 PG.
	formed by six planes. Only a portion of each	plane is shown.	a rectangular prism
	22. Name the two planes:		
	23. Name three points that are coplanar with poir D:	nts B and	
	24. Name the lines that intersect at B:		C
	25. Which two planes intersect in CE?		
	26. Name two points collinear with E:		Ţ

27. Name a plane and a line that intersect at B:

28. Are A, B, C, and F coplanar? Why or why not?

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