

			- I	12		100					F										
		Poi	nts	, Iir	nes	i, lir	ne	se	gn	ner	nts	, ra	lys	ar	id a	an	gle	S			
Review:																					
A point: It is	200														ĺ						
A line segme	nt: It	is a r	oath	be	twe	een	tv	/0	poi	nts	. it	is r	ері	ese	ent	ed	wit	h t	wo (capi	ital lett
written like t	his AE	3 or F	3A																		
For example	A					_	В														
A line: It is a	straig	ıht pa	ath 1	that	g	oes	or	fo	rev	⁄er	in k	oot	h d	ire	ctic	ns	. It	is r	epre	eser	nted like
this AB or BA	Α																				
For example		\leftarrow				В	→														
A ray: It is a s	straig	ht pa	ath t	hat	gc	es	on	fo	rev	er i	n c	ne	dir	ect	ion	. It	is	rep	rese	ente	d like
this AB																					
For example		4				→	В														
An angle: Th	e spa	ce be	etwe	een	tw	o ir	nte	rse	cti	ng	ine	s									
For example	1700																				
Fill the blank	spac	e wit	h po	oint	, lir	ne,	line	e se	egr	ner	nt, r	ays	5 01	an	gle	es k	elo) DW	eacl	h fic	gure
												В	*								F↑
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	-							В			C)			,	A	1				В

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Class:

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Name:

Points	, lines, line segments, rays a	nd angles
Review:		
	vith a dot. It is also named with a	a capital letter.
	between two points, it is repres	
written like this AB or BA		
For example A	В	
	that goes on forever in both dire	ections. It is represented like
this AB or BA		
For example A	В	
	hat goes on forever in one direc	ction. It is represented like
this AB		
For example A	B	
An angle: The space betwe	en two intersecting lines	
For example		
Fill the blank space with po	oint, line, line segment, rays or a	ingles below each figure
	B	F↑
Ç D	A	
A ray	A line	A ray F
	CDD	A
A		
		B
An angle	A line segment	A line
A	В	
A point	A point	
Apolit	Apoint	G