Name: Date:	
-------------	--

Lines & Angles

	¹ C												² S			³ P
	⁴ O	В	Т	U	S	Ε	Α	N	G	L	Е		U			Е
	M												Р			R
⁵ P	Р												Р			Р
Α	L				⁶ S						⁷ A		L			Е
R	E				Т		⁸ A		⁹ V		D		Е			N
Α	M				R		С		Е		J		М			D
L	E				Α		U		R		Α		Е			
L	N				I		Т		Т		С		N			С
E	Т		¹⁰ A	N	G	L	Е	В	I	S	Е	С	Т	0	¹¹ R	U
	Α				Н		Α		С		И		Α		I	L
L	R				Т		N		Α		Τ		R		G	Α
I	Υ				Α		G		L		Α		Υ		Н	R
N	Α				N		L		Α		N		Α		Т	L
E	N				G		Е		Ν		G		Z		Α	
S	G				L	'			G		L		G		N	N
	L				Е				L		Е		L		G	E
	E					•			E		S		E		L	S
	S								S				S		Ε	

Across

- 4. An angle greater than 90 degrees
- **10.** A ray that divides an angle into two equal parts

Down

- **1.** Two angles whose sum is 90 degrees
- 2. Two angles who sum is 180 degrees
- 3. Lines that form straight angles

- **5.** Lines in the same plane that do not intersect
- **6.** A straight line measuring 180 degrees
- **7.** Two angles that have the same vertex and a common side
- 8. An Angle less than 90 degrees
- **9.** Congruent angles formed by intersecting lines
- 11. A 90 degree Angle