	NOW – Geometry Regents Lomac 2014-2015 Date	<u>9/10</u> dı	ue <u>9/11</u>	Point/Line/Plane	0.6	
☐ (1) R	ecord your TOTAL score	Name		Pei		
	/rite your Name, Lesson Number, Date, Group ber and Letter in your DN/ET packet.	SLO:		I can identify with proper notation points, lines, planes, etc. in diagrams and can show		
section has b	opy and complete each statement in the DO NOW on of the page: So far, my favorite activity in this class been because My least favorite activity in class is because		•	pints that are the same distance from ral point.	n a	
☐ (4) P	ut the DO NOW/EXIT TICKET packet in your folder.					
group cup of dry erase markers and towels, group stack of "white boards"	Identifying parts of diagrams For each diagram that is shown, a part of the diagram (1) write the name on your white board large enough (2) cap your marker and wait for the "boards up" si (3) fix your notation or name until you are told to "engine the correct response."	gh to be s ignal erase," at	seen		ıse	
[2] rope	Equal distance from a point Participate in the class demonstration. Complete the statements below and the sketch. We all had to stand feet away from When we did this, we formed a			Sketch:		
On Now/Exit Ticket Packet	EXIT TICKET Demonstrate today's SLO: "I can identify with prope all points that are the same distance from a central point of the control of	oint." ation in tv roper nota ation	vo way ation in	s two ways		
☐ (4)	HOMEWORK: (1) Re-read "Ms. Lomac's Classroom Procedur (2) Complete the signature portion at the bottom (3) Tear off the signature portion at the bottom (4) KEEP "Ms. Lomac's Classroom Procedures (5) Complete the chart on the back of this page (a) Finding the diagram that matches the de "Figure number" column. (b) Naming, with proper notation, the lines,	m of the section of t	second sl cond sl JR CLA	sheet with your parent/guardian neet and turn it in. SS FOLDER. Triting the number of the diagram in the		

Description	Figure number	Lines, rays, and segments
The figure with three line segments.		
The figure with three lines.		
The figure with three rays with three different endpoints.		
The other figure with three rays.		
Two line segments and one line.		
Two line segments and one ray.		
Two lines and one line segment.		
Two lines and one ray.		
One line and two rays from the same endpoint.		
One line and two rays from different endpoints.		
The two identical figures.		
One line segment and two rays from the same endpoint.		
A line segment with rays from each of its endpoints.		
The one remaining figure.		
		and the second s

