## Practice Set 16

Instructions: Answer each question on loose leaf, quad-ruled (graph paper), headed properly and written in lead-graphite. Remember to fold paper along the center, work exercises in order top to bottom, left column then right column. Staple multiple pages

1. Describe what you learned last week. Include examples and non-examples.
2. How is determining if a coordinate satisfies a linear equation connected to writing a linear equation given a coordinate on the line and the slope? Justify your argument with evidence. A T.I.E.A.C. paragraph would be nice.
3. Gv1 pg220 \#6
4. Gv1 pg206 \#26
5. Gv1 pg206 \#32
6. Gv1 pg64 \#12
7. Gv1 pg65 \#20
8. Gv1 pg101 Part C
9. Gv1 pg165 Part A
10. Gv1 pg195 \#10
11. Gv1 pg198 \#19
12. Gv1 pg198 \#22
13. Gv1 pg198 \#24; describe the direction of this line. What can you conclude about lines like this?
14. Gv1 pg195 \#12
15. 

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