

Ms Blumer's Flipped Classroom Rubric

Name: _____ Date: _____

UNIT 5 :: SECTION 3 :: Slope(Rate of Change)			
<ul style="list-style-type: none"> I can describe and calculate the slope of a line given a data set or graph of a line, recognizing that the slope is the rate of change. I can identify rates of change (slope) and distinguishing properties of data from tables, graphs, and equations to predict what happens to one variable as another variable changes. I can describe and analyze lines that have positive, negative, zero and undefined slopes. 			
CCSS: F.IF.6, F.LE.1 a.b., S.ID.7, A.CED.1			
Participation (CP) 20% of Grade – Mastery Check (MC) 40% of Grade – Unit Test (UT) 40% of grade			
Step	Description	Score / Completed	EFFORT Rate Yourself
1	5-3 WATCH and Take Notes (CP)	/ 5	0 – 5 – 10 – 15
2	VOCABULARY (CP) QuizLet	/ 5	0 – 5 – 10 – 15
3	5-3 Practice Worksheet (CP) Formative Assessment	/ 100	0 – 5 – 10 – 15
4	Application Help – Video and Worksheet (CP)	/ 10	0 – 5 – 10 – 15
5	5-3 Mastery Check (MC) Summative Assessment (Must receive an 80% to Move Forward)	/100	0 – 5 – 10 – 15
6	5-3 Corrective Assignment (CP) (If Necessary)	/ 100	0 – 5 – 10 – 15
SUBTOTAL			
FINAL GRADE			

Student Comment To Teacher :
