Name: Kendall Polk			Grading Quarter: 2	Week Beginning:	ek Beginning: 12/11/23	
School Year: 2023-2024			Subject: FY Algebra 1			
	Notes:	Objective:			Academic Standards:	
М	U4 Review	Students will be				
0		Determine whether functions have line symmetry and, if			F.IF.4	
d		so, find the line of symmetry.Identify extrema and where functions are increasing and			MP1 MP2	
d		decreasi	MP4			
а		• Determi	ne the end behaviors	of graphs of functions.		
У		Lesson Overview	v: Notes, work on HW	,		
_	Notes:	Objective:			Academic	
T					Standards:	
u	U4 Test	Students will be	F.IF.4			
e		3 Sketch g	raphs of functions.		F.IF.9	
s d		Lesson Overview	v: Notes, work on HW	,	MP6	
					MP7	
a						
У						
W	Notes:	Objective:			Academic Standards:	
е	U4 L6	Students will be able to:			Stariuarus.	
d		 Sketch g 	raphs of functions.		F.IF.4	
n		Losson Overviou	v: Notes, work on HW	,	F.IF.9 MP6	
е		Lesson Overview	v. Notes, work on hw		MP7	
S						
d						
a y						
	Notes:	Objective:			Academic	
T					Standards:	
h		Students will be		phiactives in proparation for	F.IF.4	
u			oming test.	objectives in preparation for	MP1	
r			-		MP2	
s d		Lesson Overview	v: Unit 4 Quiz		MP4	
a						
У						
у						

	Notes:	Objective:	Academic
F			Standards:
r		Students will be able to:	
i		Reflect on their quiz performance and prepare for the	F.IF.4
' al		upcoming test.	MP1
d			MP2
а		Lesson Overview: Review unit objectives, quiz make-ups and re-	MP4
У		takes	