	Nan	20:	Grading Quarter:	Wook Poginning:
Name: Mrs. Woods			Grading Quarter:	Week Beginning: 11/27/23
Cala			Cultinate Dun salaulus	11/2//23
Scho	ool Year: 23-	24	Subject: Precalculus	
	Notes:	Objective: Students will be able to graph circles.		Academic Standards:
Monday		Lesson Overview: Notes – standard v radius, tangent ex Circle patterns on	•	P.G-GPE.A.3 Derive the equations of ellipses and hyperbolas given the foci, using the fact that the sum or difference of distances from the foci is constant.
	Notes:	Objective: Students will be able to graph ellipses.		Academic Standards:
Tuesday		Lesson Overview:	vs general form, vertices, vs minor axis	P.G-GPE.A.3 Derive the equations of ellipses and hyperbolas given the foci, using the fact that the sum or difference of distances from the foci is constant.
Wednesday	Notes:	hyperbolas. Lesson Overview: Notes – standard v	rs will be able to graph rs general form, vertices, rs minor axis, asymptotes	Academic Standards: P.G-GPE.A.3 Derive the equations of ellipses and hyperbolas given the foci, using the fact that the sum or difference of distances from the foci is constant.
Thursday	Notes:	circles, ellipses, an Lesson Overview: Students will pract	cice in groups on onic sections will be mixed	Academic Standards: P.G-GPE.A.3 Derive the equations of ellipses and hyperbolas given the foci, using the fact that the sum or difference of distances from the foci is constant.

	Notes:	Objective: Students will be able to identify conic sections from general and standard	Academic Standards:
Friday		equations. Lesson Overview: U6 L1 Quiz Watch "Whispering Gallery" video to discuss application of ellipses	P.G-GPE.A.3 Derive the equations of ellipses and hyperbolas given the foci, using the fact that the sum or difference of distances from the foci is constant.