	Monday, March 14, 2016	Tuesday, March 15, 2016	Wednesday, March 16, 2016	Thursday, March 17, 2016	Friday, March 18, 2016
Content Objective:	**SWBAT demonstrate knowledge of the formulas for area and circumference of circles by a PI day investigation.**	**SWBAT demonstrate comprehension of finding area and circumference of circles by taking notes in my interactive notebook.**	Sub today- detailed lesson plans will be left	**SWBAT demonstrate application of finding area and circumference of circles by using formulas to find area and circumference of cookies.**	M-Step practice-https://practice.smarterbalanced.or/student/Pages/LoginShell.xhtml
Language Objective:	**SW orally describe the formulas for area and circumference of circles using the sentence stem: "Pi is… To find an area of a circle you.. to find the circumference of a circle you.."**	**SW write to describe area and circumference using the frayer model.**		**SW write to describe the formula for area and circumference using the equations: A=∏r2 C=∏d on an exit ticket.**	
	I can describe the formulas for area and circumference using a sentence stem.	I can define key vocabulary using the frayer model.		I can orally describe the formulas for area and circumference using an exit ticket.	
Assessment:	PI day investigation	Frayer Model			
Vocab	circumference, PI	Radius, Diameter, PI, circumference			
CCSS	CCSS.Math.Content.7.G.B.4 Know the formulas for the area and circumference of a circle and use them to solve problems; give an informal derivation of the relationship between the circumference and area of a circle.	CCSS.Math.Content.7.G.B.4 Know the formulas for the area and circumference of a circle and use them to solve problems; give an informal derivation of the relationship between the circumference and area of a circle.	CCSS.Math.Content.7.G.B.4 Know the formulas for the area and circumference of a circle and use them to solve problems; give an informal derivation of the relationship between the circumference and area of a circle.	CCSS.Math.Content.7.G.B.4 Know the formulas for the area and circumference of a circle and use them to solve problems; give an informal derivation of the relationship between the circumference and area of a circle.	
Accommodations		https://www.flocabulary.com/circles/			
Agenda	1. Moby Max 2. PI day investigation	1. Moby Max 2. Flocab 3. Notes in IMN 4. Frayer Model 5. Area and Circumference	1. Moby Max 2. Area and Circumference	1. Moby Max 2. finding area and circumference investigation 3. exit ticket	1. M-step practice