Angileri 6th Science 10-31-16	Monday Sub AM	Tuesday	Wednesday Sub All Day NGSX	Thursday	Friday
GLCE			E.SE.06.13: Describe how soil is a mixture made up of weather eroded rock and decomposed organic material.		Team Meeting
CONTENT OBJECTIVE:	SW demonstrate comprehension of examples of bullying by summarizing examples from the movie.	SW demonstrate comprehension of examples of bullying by summarizing examples from the movie.	SW demonstrate comprehension of how soils form by paraphrasing information on the Guided Reading assignment.	SW demonstrate analysis of the Bully movie by reflecting on how various events made them feel.	SW demonstrate comprehension of student expectations for team events by representing themselves in a positive manner.
LANGUAGE OBJECTIVE:	SW write to give feedback about the Bully movie using examples for the video.	SW write to reflect about how people responded to bullying using examples from the movie.	SW write to answer questions about how soils form using sentence frames.	SW write to respond to my feelings associated with the Bully documentary.	SW orally respond to the Feak The Mighty play and team meeting agenda.
ACADEMIC VOCABULARY	Flash Cards Due	Sentence Building Week 5 due		Week 5 Vocabulary quiz/Introduce week 6	
CONTENT VOCABULARY	Soil, Bedrock, Humus, Fertility,	Loam, Soil Horizon, Top Soil, Litter,	Sub Soil, Decomposer		
IN CLASS TODAY:	Bully Movie	Bully Movie Soil Vocabulary	Read How Soils Form Pages 48-54 Guided Reading	Complete Bully Movie Follow: After the Movie	Locker clean out Play Freak the Mighty Team Meeting
Target Learning	I can list evidence/examples of Bullying from the documentary.	I can describe three people's reaction to bullying from the documentary	I can read for information to identify key elements of soil formation.	I can write to describe how the documentary made me feel using examples.	I can be respectful and responsible for the play and team meeting.

Retake Quiz 4 on Tuesday or Thursday Before or after school. WEEK FOUR

Area: a) the size of a surface b) a piece of land or space. **Unit**: the amount of something that is counted as "one".

Percent: the number of parts in a hundred.

Estimate: to guess the size of something without having an exact count or measurement.

Symbol: a letter or simple picture that has a particular meaning.

Equation: a symbolic way of showing the kind and amount of starting materials and products in a reaction.

No retakes for week 5 vocabulary.

WEEK FIVE

Describe: to tell what something is like using words, gestures or pictures.

Similar: almost the same, sharing some characteristics.

Least: smallest in size or importance.

Decrease: to go down in size, amount, number, or intensity.

Period: a length of time.

Quantitative: how much there is of something.

Assume: to think that something is true without knowing it is.

Introduce week 6 on Friday if time WEEK SIX

Approach: a way of dealing with a situation or problem.

Criteria: a standard, rule, or test you used to judge something.

Develop: to grow or change into something bigger, stronger, or more advanced.

Assessment: or assess, to determine the importance.

Categorize: to put things in groups according to the type of thing they are.

Component: one part that connects to other parts.

Agent: a substance that can bring about a reaction or change.