Interactive vocabulary

❏ I can look for relationships between vocabulary words

Directions:

- Use the key vocabulary from the text that is listed below.
- Create a visual representation to demonstrate the relationship between the words to support the stance you have been assigned.
- Explain the relationships



Goal:

- Use vocab to create an argument for your essay
- Create a visual product
- Example of rigorous work

Modifications:

- Give definitions on the back of the vocab cards

Rules:

1) You all have to come to a consensus about the connections between words
2) You can add words to the list that are related BUT you cannot remove words from the list
3) You can add definitions to help enhance your understanding
4) Use the orange sticky notes to show connections between words using either an arrow or an explanation.
5) One person will be presenting the poster at the end of the activity

Strata	**Deposition**	**Nonconformity**	**Cementation**
Sedimentary	**Fossils**	**Outcrop**	**Fossilization**
Layers	**Erosion**	**Compaction**	**Superposition**
Bedrock	**Weathering**	**Formation**	**Permeability**

angle	**line**	**point**	**plane**
perimeter	**circle**	**equilateral triangle**	**polygon**
rhombus	**perpendicular**	**diameter**	**obtuse angle**
parallelogram	**midpoint**	**coordinate plane**	**parallel**

Circumference	Cone	Cube	Cylinder
Corresponding angles	Dilation	Exterior angles	Hypotenuse
Interior angles	Line segment	Parallel	obtuse angle
Polygon	Pyramid	The Pythagorean Theorem	Right triangle

Absolute Value	**Integers**	**Rational Number**	**Percent**
repeating decimal	**proportion**	**Inequality**	**Expression**
factor	**squared**	**variable**	**unit rate**
coefficient	**Distributive Property**	**Equation**	**Slope**

Plate Tectonics	**Deposition**	**Erosion**	**Lithosphere**
Ecosystem	**Volcano**	**Earthquake**	**Seismic Waves**
Photosynthesis	**Potential Energy**	**Kinetic Energy**	**Temperature**
Magnetism	**Molecule**	**Element**	**Matter**

Variable	**Expression**	**Function**	**Domain**
Slope	**Range**	**Quadratic**	**Exponential**
Coefficient	**Inequality**	**Rational Exponent**	**Polynomial**
Term	**Quadratic**	**Linear**	**Regression**

Quadratic Functions	**Exponential Functions**	**Trigonometric Functions**	**Sequences**
Complex Numbers	**Radicals**	**Polynomials**	**Series**
properties	**expressions**	**relation**	**zeros**
Intersection	**geometric series**	**Arithmetic series**	**logarithms**



