**Remote Learning Science Plans**

**Week 1- You have 2 days to complete.**

1. Practice Stemscopes “Earth’s Rotation” Vocabulary –

Earth- The planet on which all known life exists

The Moon- A natural satellite that orbits a planet; some planets have no moons, others have over 60 moons

Orbit- The path an object takes as it revolves around another abject in space

Rotation- making a complete spin on an axis

The Sun- The star at the center of the solar system that supplies heat and light to Earth; its enormous gravity keeps the solar system in orbit

Axis- An imaginary line that a sphere rotates around

North Pole- the northernmost point on Earth, as determined by the planet’s rotation

South Pole- the southernmost point on Earth, as determined by the planet’s rotation

Formative : (Please complete this during the first week of remote learning)

1. Create a vocabulary PowerPoint using the vocabulary listed.

Include a *title slide* (should include “Earth’s Rotation”, Vocabulary and your Name and an image.)

*Each slide* should include the term, its definition, and a picture. Feel free to include animations if you know how to do this.

Once your slide show is complete, turn it in to me (share with me). If you are not sure how to do this, you can also attach it in an email. (28 points)