Standard: **MS-LS2-3** : Develop model to describe cycling of matter and flow of energy among living and nonliving parts of an ecosystem.

Endangered Species Task C : Research on your endangered species to find its:
- **(1) Food chain and**
- **(2) Placement in the energy pyramid.**
- **(3) Use Paraphrase skills to add info in the table below.**
    - Determine prey and predator of your species, and whether it is considered an 'apex predator'
    - The **food chain** must include specific species (labeled) for _producers and consumers._
    - The **energy pyramid** should be labeled with **trophic level levels & % energy** that moves up pyramid
    - Include images of each organism in the food chain and energy pyramid.

UPLOAD COMPLETED WORKSHEET TO SHOWBIE

Original Information + source Copy & paste original info below	Paraphrased information - include species name. _[FYI: Your paraphrased summary should be in presentation.]_	Picture /image of species
Food Chain Producer:name + info		
Primary Consumer: name + info		
Secondary Consumer: name+info		
Tertiary Consumer: name + info		

Apex Predator?   YES/ NO