Thursday, March 28, 2019

Write In Your Agenda:

<u>CW:</u>

- Hand in Food Chain Biocube.
- Energy Pyramid/1,000 pound Tuna Fish Sandwich.
- Energy Flow Through Food Chains.

<u>HW:</u>

- Continue working on "Voluminous Vocabulary" Cards.
- Fill out Monitoring Log for today.

Write In Your Monitoring Log:

Warm-Up Prompt:

How do you think energy flows through the food chain?

You will need:

- Pencil
- Agenda.
- Monitoring Log (Purple).

Learning Goal and Scale

• TSW be able to describe how organisms interact with and within their environment (including biotic and abiotic features, niche, food chains & webs, and predator-prey relationships).

| 4 | In addition to score 3, the student can help teach or mentor |
|--------|---|
| | his/her peers and apply his/her knowledge to scenarios and |
| | events outside of the classroom. |
| 3 | TSW be able to describe how organisms interact with and |
| E | within their environment including all of the following: |
| CT AND | Biotic and abiotic features |
| 173 | o niche |
| | food chains and food webs |
| | predator-prey relationships |
| 2 | TSW be able to describe how organisms interact with and |
| | within their environment (including 3 of the 4 requirements). |
| | Biotic & abiotic features |
| | o niche |
| | food chains and food webs |
| | Predator-prey relationships |
| | |
| 1 | TSW be able to describe how organisms interact with and |
| | within their environment (including 2 of the 4 requirements). |
| | Biotic & abiotic features |
| | o niche |
| | food chains and food webs |
| | Predator-prey relationships |
| | |
| 0 | Even with help, the student experiences no success. |
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