

Monday, May 13, 2019

Write In Your Agenda:

CLASSWORK:

- Finish A Drop to Drink Article and Questions.
- Create a Designer Island.

HOMEWORK:

- Finish A Drop to Drink Article and Questions.
- Complete today's section of your Monitoring Log.

Write In Your Monitoring Log:

Warm-Up Prompt:

If $\frac{2}{3}$ of the Earth's surface is covered with water, why can't millions find enough to drink?

You will need:


- Pencil, Agenda, Monitoring Log (Blue)

Hand in:

- Last Week's Monitoring Log.

Learning Goal and Scale

- *TSW be able to describe the positive and negative interactions between humans and the environment (including deforestation, construction of dams, introduction of non-native species, overgrazing, habitat destruction) and potential solutions to the problems.*

4	In addition to score 3, the student can help teach or mentor his/her peers and create relevant connections to life in the deserts.
 3	TSW be able to describe the positive and negative interactions between humans and the environment (including introduction of non-native species, overgrazing, construction of dams, deforestation, and, habitat destruction) and potential solutions to the problems.
2	TSW be able to describe the positive and negative interactions between humans and the environment (including 3 of the 5 requirements) and potential solutions to the problems. <ul style="list-style-type: none">o Introduction of non-native species,o Overgrazing,o Construction of dams,o Deforestation,o Habitat destruction
1	TSW be able to describe the positive and negative interactions between humans and the environment (including 2 of the 5 requirements) and potential solutions to the problems. <ul style="list-style-type: none">o Introduction of non-native species,o Overgrazing,o Construction of dams,o Deforestation,o Habitat destruction
0	Even with help, the student experiences no success.