

Name: \_\_\_\_\_

**8<sup>TH</sup> INTEGRATED SCIENCE**

# GVC 8.4- NATURAL RESOURCES

Write your score for form A below. Students who achieve mastery (80% or higher), will be bumped to 100% on form A. If you did not pass form A, then you must take Form B after completing the intervention. If you do not pass form B, then you must take Form C after completing the tier 2 intervention. If you do not pass Form C, your highest score will count on your grade. The highest score you can get on form B or C is 80%

| <b>GVC 8.4</b> Students will understand interactions with natural systems and resources. |   |               |               |               |
|--|---|---------------|---------------|---------------|
| <b>MASTERY QUIZZES</b>   | <b>Learning Targets</b>   | <b>Form a</b> | <b>Form b</b> | <b>Form c</b> |
| 8.4.1<br>Distribution of Resources   | I CAN construct a scientific explanation based on evidence that explains why Earth's resources are unevenly distributed.  |               |               |               |
| 8.4.2<br>Consumption of Resources  | I CAN use evidence to support an argument that per capita consumption of natural resources can affect the availability of resources which may be non-renewable. |               |               |               |
| 8.4.3<br>Human Impact  | I CAN design a solution showing the impact of using different natural resources.  |               |               |               |
| 8.4.4<br>Global Warming  | I CAN analyze data about change in global temperatures and regional climates.   |               |               |               |
| 8.4.5<br>Natural Hazards   | I CAN analyze data to predict locations of future natural hazards   |               |               |               |
| Natural Resources Final  | I CAN explain GVC 8.4   |               |               |               |