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

**Block:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Tectonic Plates - CFA**

**Date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Learning Objective** – Locate physical features in South/Central Asia. **Score**:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Green - Advanced** | **Blue - Proficient** | **Yellow – Close to Proficient** | **Orange – Far from Proficient** | **Red- Below Expectations** |
| Students’ response shows mastery of material and content vocabulary is used correctly. | Students’ response shows general understanding of material and content vocabulary is used. | Students’ response shows general understanding of movement of the Earth and formation of mountains. | Students’ response shows partial understanding of movement of the Earth and formation of mountains. | Students’ response is well below expectations. |

**Directions**: Answer the below question in paragraph form. In your response you need to show your understanding of the material.

1. Why/how did the Himalayas Mountains form? In your answer you must use and underline **plate tectonics**.