Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Class: \_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_

Star Test (ELL)

**Part 1:** Label each star.

|  |  |  |  |
| --- | --- | --- | --- |
| **Color****-Blue-White** **-Orange or Yellow or White****-Red** |  |  |  |
| **Temperature****-Medium****-Cooler****-Hottest** |  |  |  |
| **Size****-Small****-Biggest****-Medium** |  |  |  |
| **Luminosity****-High****-Low****-Medium** |  |  |  |

**Part 2:** Identify each picture. Use the word box.

**Galaxy Star Constellation**

  

1.\_\_\_\_\_\_\_\_\_\_\_\_\_ 2.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 3.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Part 3:** Label each definition. Use the word box.

**Luminosity Constellation Star Galaxy**

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 1. Large ball of gas with a hot core (center) that generates (creates) energy using nuclear fusion.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 2. The true brightness of a star.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 3. A huge collection (group) of stars.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 4. A pattern of stars in the sky.