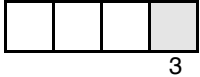
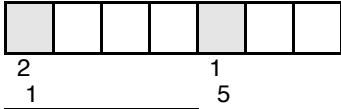
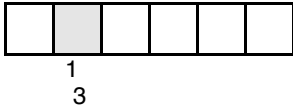
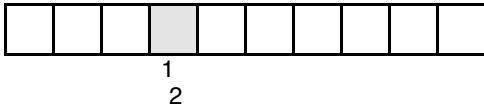
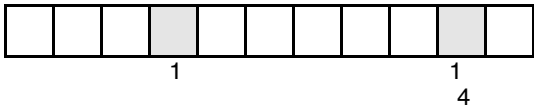
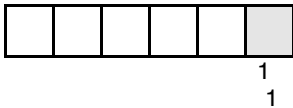
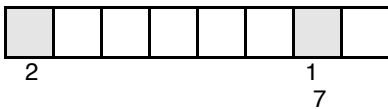
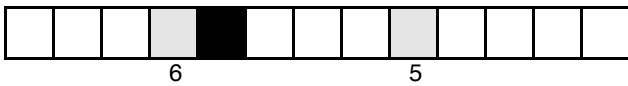
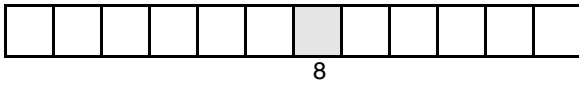
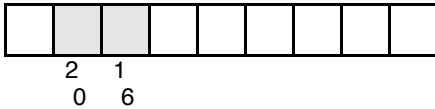
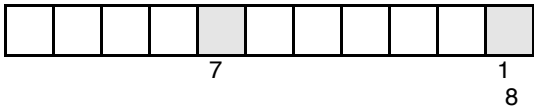
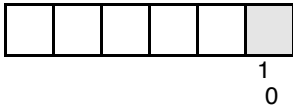
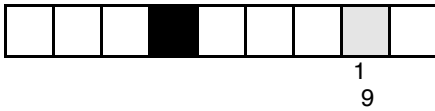


Name - _____

Per - _____ Table - _____

A Stellar Review

Use the clue to find the answer for each set of boxes. Use the letters in the shaded boxes to determine what the mystery sentence says.



1. A stream of gas emitted from the surface of the sun.
2. Dark magnetic storms in the photosphere.
3. The process of changing hydrogen to helium.
4. The arched eruptions of gas from the sun's surface.
5. The term for the brightness of a star.
6. The sun's layer which has a reddish color.
7. The sun and most stars are found in this part of the H-R diagram.
8. The fuel for fusion in the sun's core.
9. The outermost layer of the sun's atmosphere.
10. The surface of the sun.
11. The zone below the photosphere.
12. The product of fusion in the sun's core.
13. The zone which transfers energy to the convective zone.
14. The part of the sun with temperatures of some 15 million degrees C.

