

Death Star (VHS)

Name: _____

Date: _____

1. What are gamma Rays?
2. What is a super nova? What results from them?
3. How did the explanation of gamma bursts evolve?
4. How were conflicts and errors with data that was being collected handled?
5. What is the problem with the explanation of the use of a spectrum to find the distance to a Gamma ray burst?
6. How massive are these super nova explosions? Use an analogy.
7. How might Gamma Ray Bursts possibly explain the fact the we have not detected any indication of extraterrestrial intelligence?