

Earth/Env. VOCABULARY SHEET

NAME _____

Use the textbook provided to write the definitions for the terms below. Definitions must be written out fully by hand; abbreviations, shortened definitions, and text message shorthand are not acceptable and will result in an incomplete for the assignment.



| <i>term</i> | definition |
|--------------------|------------|
| light year | |
| red giant | |
| Cepheid variable | |
| galaxy cluster | |
| Hubble's Law | |
| constellation | |
| binary star | |
| apparent magnitude | |
| absolute magnitude | |
| main sequence star | |
| supergiant star | |
| nova | |
| nebulae | |

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| <i>term</i> | definition |
|------------------------------------|------------|
| protostar | |
| supernova | |
| white dwarf | |
| neutron star | |
| pulsar | |
| black hole | |
| galaxy | |
| big bang theory | |
| <i>Hertzsprung-Russell Diagram</i> | |
| <i>parallax</i> | |
| <i>spiral galaxy</i> | |
| <i>elliptical galaxy</i> | |
| <i>red shift</i> | |
| <i>quasar</i> | |