

Astronomy Quiz Part III STARS

- 1) Pulsars
- 2) *Protostar*
- 3) white dwarf
- 4) brown dwarfs
- 5) mass limits
- 6) Why don't low-mass stars have the CNO cycle occurring in their cores
- 7) Which is the heaviest element that can be created by nuclear fusion?
- 8) Which of the following sequences correctly describes the stages of life for a low-mass star?
- 9) Identify the correct sequence of life events for a high mass star.
- 10) How will the sun end its life?
- 11) The source of energy of the Sun
- 12) proton-proton