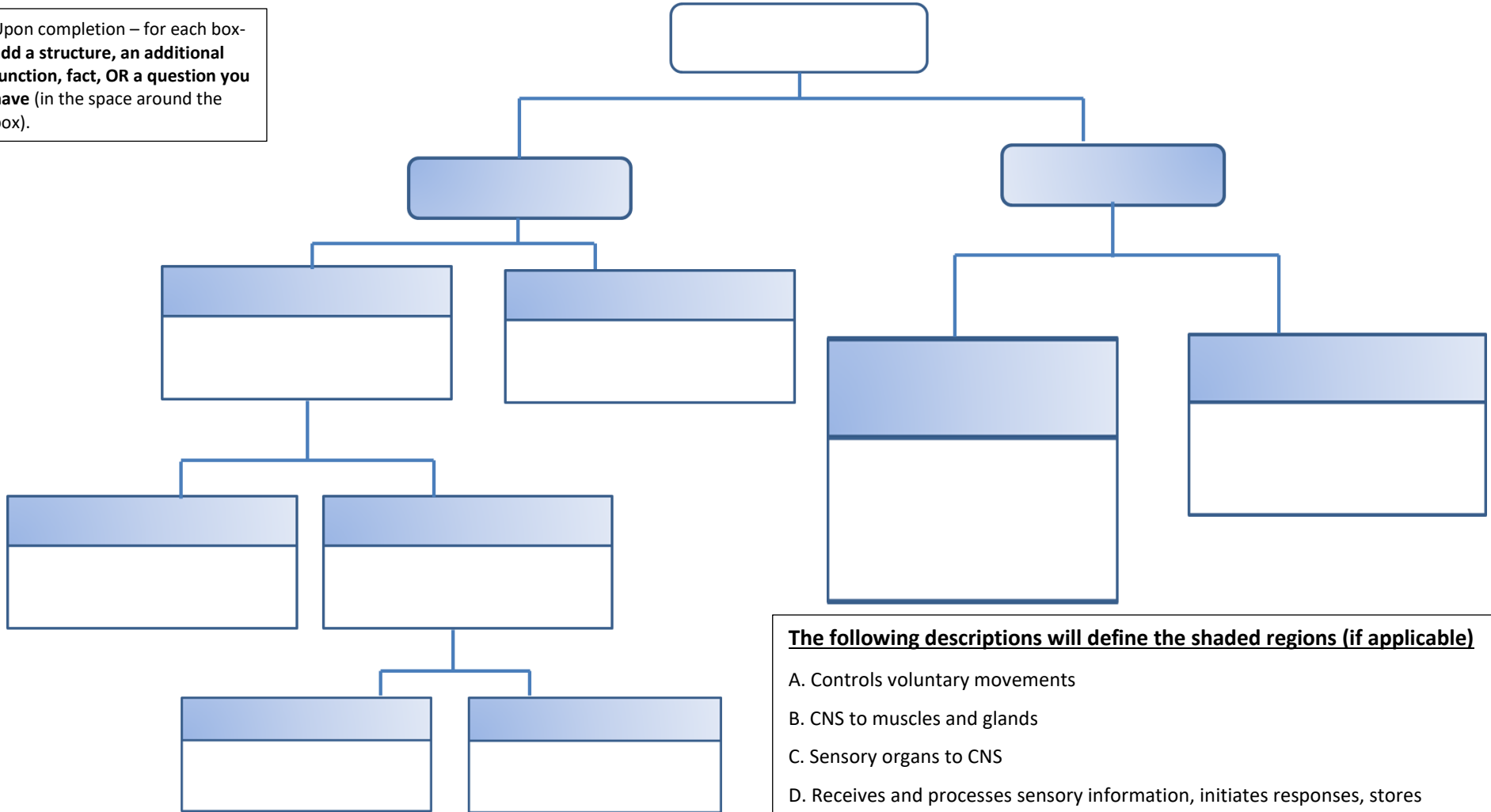


The Divisions of the Nervous System

A&P H.

Upon completion – for each box-
**add a structure, an additional
 function, fact, OR a question you
 have** (in the space around the
 box).



Terms below are to be used in the shaded regions as either structures or branches of the nervous system....

- | | |
|-----------------------------|-------------------------------|
| 1. Central nervous system | 2. Sensory Neurons |
| 3. Parasympathetic division | 4. Somatic nervous system |
| 5. Brain | 6. Motor neurons |
| 7. Spinal cord | 8. Autonomic nervous system |
| 9. Sympathetic Division | 10. Peripheral nervous system |

The following descriptions will define the shaded regions (if applicable)

- A. Controls voluntary movements
- B. CNS to muscles and glands
- C. Sensory organs to CNS
- D. Receives and processes sensory information, initiates responses, stores memories, generates thoughts and emotions
- E. "Fight or flight"
- F. Conducts signals to and from the brain, controls reflex activities
- G. Controls involuntary responses
- H. Rest and digest