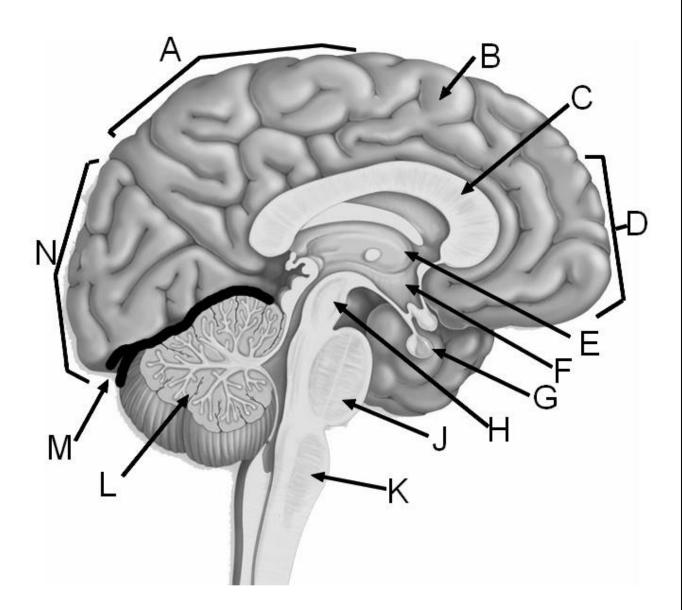
Name _____

Label the Brain – the parts in brackets are referring to specific lobes of the brain.



A =

B =

C=

D=

E=

F=

G=

H=

|=

J=

K=

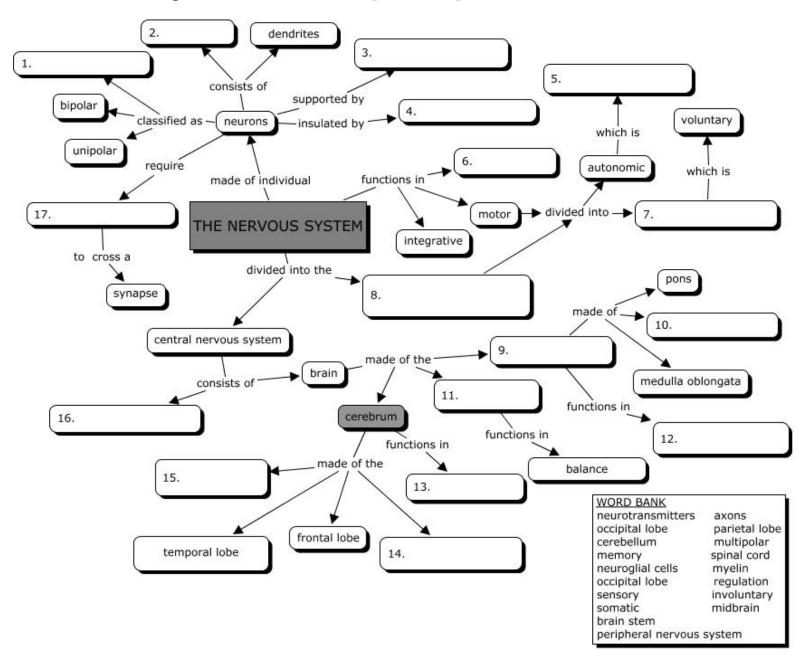
L=

M=

N=

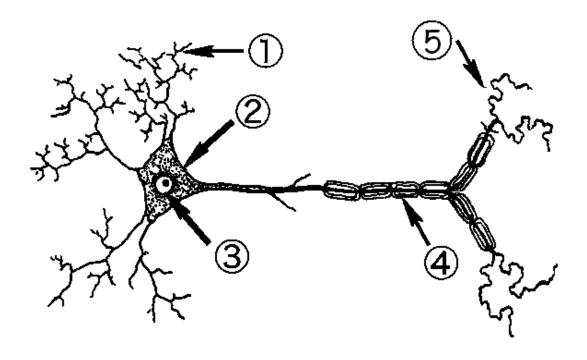
Name:	Date:

Nervous System Concept Map



Name:

1.7 8 5 P 3 P 1 D 1 1 3 1 2 1 2 9 8 6
6. The thalamus and hypothalamus make up this part of the brain. Ascending tracts within the spinal cord carryimpulses to the brain. 9. The innemost layer of meninges that supples blood vessels to the brain and spinal cord is called themater 11. The thin, weblike membrane between the outer and inner layer of meninges is called themateris the major part of the brain that controls sensory functions, motor functions and higher mental activities 14. Shallow grooves between the gyri of the brain 15. Consists of the midbrain, ports, and medulia oblongata, connects brain to spinal cord bown 1 The brain and spinal cord are surrounded (and float within)fluid. 1 The outermost of the three meninges is themater 1 Responsible for regulation of the brain that controls the coordination of skeletal muscles and equilibrium. 2 The is the major part of the brain that controls the coordination of skeletal muscles and This part of the brain was named after its shape (a seahorse) and is responsible for memory. 10. Fluid filled cavities within the brain



1 =		
2=		
3=		
4=		
5=		

Fill in the Blank / Answer the questions

- 1. The largest part of the brain is the paired ______
- 2. The other major subdivisions of the brain are the _____ and the
- 3. The cavities found in the brain are called and contain .
- 4. The outermost covering of the brain, composed of tough fibrous connective tissue is called the
 - ____·
- 5. The innermost covering of the brain that is delicate and very vascular is called the
- 6. The middle meningeal layer; that has a cobweb like structure is called the
- 7. In the list below, circle the structures that are NOT part of the brain stem.
 - Cerebral Hemisphere Midbrain Medulla Pons Cerebellum Diencephalon