Assignment 7

The due date for submitting this assignment has passed. As per our records you have not submitted this assignment. Due on 2019-03-20, 23:59 IST.

1) ___________ is a disease caused by a bacterial toxin that leads to production of sustained, powerful contraction skeletal muscles. 

☐ Myasthenia gravis
☐ Tetanus
☐ Rigor mortis
☐ Botulism

No, the answer is incorrect. 
Score: 0
Accepted Answers: Tetanus

2) ___________ is a general muscular weakness resulting from a reduction in the number of acetylcholine receptors on the motor end plate.

☐ Myasthenia gravis
☐ Tetanus
☐ Rigor mortis
☐ Botulism

No, the answer is incorrect. 
Score: 0
Accepted Answers: Myasthenia gravis

3) In Parkinson's disease ___________ is compromised

☐ movement
☐ memory

No, the answer is incorrect. 
Score: 0
Accepted Answers: movement

Answer 3 is wrong.
4) In Alzheimer's disease, ________ is compromised  
- sympathetic nervous system  
- parasympathetic nervous system  
- motor activity  
- memory  
No, the answer is incorrect.  
Score: 0  
Accepted Answers: memory

5) ________ is the name for fluid filled cavity formed at the site of spinal cord injury  
- extracellular matrix  
- inclusion bodies  
- syrinx  
- spastic  
No, the answer is incorrect.  
Score: 0  
Accepted Answers: syrinx

6) ________ is the site of fear and emotional memory  
- olfactory bulb  
- hippocampus  
- amygdala  
- sympathetic nervous system  
No, the answer is incorrect.  
Score: 0  
Accepted Answers: amygdala

7) ________ is well-known therapy for Parkinson's disease  
- administration of exogenous glutamate  
- tamoxifen  
- L DOPA  
- glutamine  
No, the answer is incorrect.  
Score: 0  
Accepted Answers: L DOPA

8) In most of the spinal cord injuries, the ________ motor neurons are affected  
- upper motor neuron  
- cortical motor neuron  
- substantia nigra motor neuron  
- lower motor neuron  
No, the answer is incorrect.  
Score: 0
9) In the spinal cord, the stem cells are present along ____________

- dorsal horn
- ventral horn
- central canal
- ascending pathway

No, the answer is incorrect.
Score: 0

Accepted Answers:
- central canal

10) In epilepsy, hyperactivity in hippocampus is observed due to excessive release of ____________

- glycine
- acetyl choline
- dopamine
- glutamate

No, the answer is incorrect.
Score: 0

Accepted Answers:
- glutamate