

1. Mark the question that has –wrong- answer :

A) The dilate pupils allowing for close sight to anticipate and attack from a predatory?

Answer: sympathetic

B) They stimulate salivation ? Answer: sympathetic

C) The sympathetic division responsible for ? Answer : stress

D) The parasympathetic division responsible for ? Answer: relaxation

2. Mark the question that has wrong answer :

A) If Jessica accidentally touches the stove while cooking and she immediately pulls her hand back, this is

an example of the autonomic nervous system? Answer: F

B) Alexa is presenting a project in front of her class. She starts sweating and her heart rate increases. This is an example of the autonomic nervous system, sympathetic division? Answer: T

C) Parasympathetic nervous system → (long preganglionic neurone / short postganglionic neurone , NE neurotransmitters ? Answer : T

D) Parasympathetic nervous system → (short preganglionic neurone / long postganglionic neurone , NE neurotransmitters ? Answer: T

3. Mark the question that has wrong answer :

A) Does the autonomic nervous system regulate the body functions consciously ? Answer : no

B) Does the sympathetic nervous system work in actions need a quick response? Answer : yes

C) What is the function of reticular formation ? Answer : contains centres for compressing or dilating the blood vessels

D) What is the function of limbic system ? Answer: responsible about cardiac acceleration or deceleration

4. Mark the question that has wrong answer :

A) What is the function of parasympathetic nervous system ? Answer : regulating body functions which doesn't need a quick response

B) High rate of firing in PGS fibres causes vasodilation ? Answer : T

C) Does the hypothalamus receives information from cerebral cortex ? Answer : T

D) Least splanchnic nerve (L1 - L2) : end up in inferior mesenteric ganglia ? Answer : T

5. Mark the Q that has wrong answer :

A) the nervous system which divide to form the sympathetic and parasympathetic system ? central nervous system

B) The nerve cause the adrenal medulla to release epinephrine and norepinephrine? Answer: sympathetic

C) Division of autonomic nervous system increase heart rate ? Answer : Sympathetic

D) Release of epinephrine? Answer: sympathetic

6. Mark the question that has wrong answer :

A) The target organs of the parasympathetic system is increase heart rate ? Answer: F

B) The vagus cranial nerve is a sympathetic nerve ? Answer: T

C) The sympathetic system consist of nerve that primarily branch from the brain area and the sacral area only ? Answer: F

D) The parasympathetic system consist of the spinal cord and then innervate " trunk " (which parallels the spinal cord) and then branch of the trunk ? Answer : F

1	2	3	4	5	6
B	D	D	C	A	C

BEST WISHES <3

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