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investigating nervous system
development with all 302 of

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its neurons and their effectors categorized. Interesting control mechanisms have been investigated with reproduction, particularly with egg-laying in the nematode.

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Chapter 49: Nervous System
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The somatic nervous system is the part of the peripheral nervous system associated with the voluntary control of body

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movements and mediation of involuntary reflexes The ANS can be subdivided into the:
Parasympathetic nervous system - Rest and Digest

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Back to notecard ...

decreased activity in the sympathetic nervous system,

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and increased activity in the parasympathetic and enteric nervous systems. D) increased activity in the sympathetic nervous system, and decreased activity in the ...

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Chapter 49 Nervous System
Chapter 49, Nervous System.
The ventral part of the
vertebrate fore-brain;
functions in maintaining
homeostasis, especially in
coordinating the endocrine

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and nervous systems;
secretes hormones of the
posterior pituitary and
releasing factors that
regulate the anterior
pituitary.

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Today Hank talks about your
central nervous system. In
this episode we'll explore
how your brain develops and

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how important location is
for each of your brain's
many functions. Table of
Contents ...

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Nervous System

Concept 49.1 Nervous systems consist of circuits of neurons and supporting cells

1. This concept begins with a look at the evolution of nervous systems.

Chapter 49 Vocabulary:

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Nervous System

Nervous Systems Flashcards |
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Nervous System Organization

Nervous system organization

usually correlates with

lifestyle Sessile molluscs

(e.g., clams and chitons)

have simple systems, whereas

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Nervous System

more complex molluscs (e.g., octopuses and squids) have more sophisticated systems

(g) Squid (mollusc) Ganglia

Brain Brain Spinal cord

(dorsal nerve cord) Sensory ganglia

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Chapter 49: Nervous Systems
Concept 49.1: Nervous systems consist of circuits of neurons and supporting cells

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| CourseNotes

Chapter 49 Vocabulary:

Nervous Systems. Corresponds to arousal and energy generation (dilates pupils, inhibits salivary glands, relaxes bronchi in lungs, accelerates heart, inhibits

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activity of stomach,
intestines, and pancreas,
stimulates glucose release
from liver, stimulates
adrenaline release, inhibits
bladder, promotes
ejaculation and vaginal
contractions)

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Multiple-Choice Questions.

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1) Although an exact count is not available, it is likely that the human brain has as many as A) 10,000 neurons, B) 500,000 neurons, C) 1 million neurons, D) 10 million neurons, E) 100 billion neurons. Answer: E

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2) The central nervous system is lacking in animals that have A) a complete gut.

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major nervous system functions. The makeup of the central and peripheral nervous systems. Effects of the sympathetic and parasympathetic nervous systems. Major structures of the brain and their

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functions. Cognitive changes that occur in middle adulthood. Types of psychotic disorders.

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persistence of dopamine in the brain's synapses.

[Normally, dopamine is quickly removed from the synapses where it functions, but these addictive drugs delay dopamine removal, leading to increased

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influence of dopamine.]

LECTURE PRESENTATIONS For
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Questions 1) Although an
exact count is not

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Synapses, and Signaling up
Chapter 50 - Sensory and
Motor Mechanisms ▶

Chapter 49 Nervous Systems
Chapter 49 the nervous
system ppt. Drug Addiction

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Nervous System

and Brain Reward System

Figure 49.23 Nicotine stimulates dopamine-releasing VTA neuron.

Inhibitory neuron Dopamine-releasing VTA neuron

Cerebral neuron of reward pathway Opium and heroin

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decrease activity of inhibitory neuron. Cocaine and amphetamines block removal of dopamine from synaptic cleft.

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- Ventricles of the brain are hollow, filled with cerebrospinal fluid.
- The cerebrospinal fluid is filtered from blood and functions to cushion the brain and spinal cord as well as to provide nutrients

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and remove wastes.

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