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1. What is a neuron? Neurons

are the nerve cells that transfer

information within the body.

Communication by neurons

consists of long-distance

electrical signals and short-

distance chemical signals. 2.

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Questions. Chapter 13: Meiosis

and Sexual Life Cycles 1) Genes

are the units of heredity, and are

made up of segments of DNA. 2)

In asexual reproduction, one

parent produces genetically

identical offspring my mitosis. In

sexual reproduction, two parents

give rise to offspring that have

unique combinations of genes

inherited from the two parents.

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Chapter 48 Nervous Systems
Lecture Outline . Overview:
Command and Control
Center. The human brain
contains an estimated 1011
(100 billion) neurons. Each
neuron may communicate
with thousands of other
neurons in complex
information-processing
circuits. Recently developed
technologies can record
brain activity from outside

the skull.

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Command and Control Center
* The human brain contains an
estimated 100 billion nerve
cells, or neurons * Each neuron
my communicate with
thousands of other neurons *
Functional magnetic resonance
imaging (fMRI) is a
technology that can reconstruct
a 3-D map of brain activity *
The results of brain imaging

and other research methods
reveal that groups of neurons
function in specialized circuits
dedicated to different tasks ...