Answers to Chapter 16 Study Questions

 What two different types of organisms did Griffith use to conduct his studies? Griffith used two strains of the bacterium, Straptococcus procumonia (3-pathogenic and 5-nonpathogenic) and mice. Use the following table to help outline his experiment.

	Bacteria used	Experiment	Result.
Control 1	Living S-strain	Impected into mice	Mice died of pneumonia
Control 2	Living Rutrain	Improved into mice	Mice remained healthy
Control h	Heat killed 5-strain	Injected into mass	Mice remained healthy
Experiment	Minture of fleet silled 5- strain and living R cells.	into mice	Military dised of principal control Living bacteria in mice blood were "transformed" into the 5 direct

Why was the 5-strain pathogens? This strain produced a capsule that protected the Euctoria from the host's (mouse) immune system. What was Griffith's conclusion? An unknown heritable substance from dead 5 cells showed 6 cells to make capsules and thus transformed the 8 cells into 5 cells. Did Griffith know what the unknown heritable substance was? No

 What was the overall purpose of the experiment conducted by Hershey and Chase with radiolabelled 12 becter/sphage and E. poli? The purpose of this experiment was to try to discern if the hereditary material was DNA or protein.

What happens to £, coll when it is infected with \$2 becterophage? \$2 reprograms the becterial cell to make those and a five particles.

What does a T2 phage look like? T2 phage is a simple virus consisting of a protein cost that includes the phage head, tail sheath, and tail fibers. The ONA is found in the head of the virus.

Why was "S used to label 12 proteins? The amino acid mathianine and systems contain sulfur. Nucleic soids do not oppose a sulfur.

Why was "P used to label DMA? Prosphate is found in the backbone of a DNA strand. Phosphorous in not found in amino politic.

When the labeled T2 phage infected £, coll cells, where was radioactivity found after the cultures were saltated and centrifused to pellet bacterial cells? Our the toble below to prower this question.

	Location of radioactivity after agitation and centrifugation of bacterial cells	Condusion:
*S-labeled proteins	Supernutant	The viral proteins did not enter the bacterial sells. Proteins must not be the hereditary material.
^{TP} (utbeled DNA)	Perfet Newly synthesise phage particles also contained DNA that was partially listeled with ^{TO} F.	The viral ONA entered the synthesis of cells and directed the synthesis of new viral particles. ONA must be the hereditary material in T2 Sectorophage.

Why did scientists initially believe that proteins were the carrier of genetic information? Compared
to nucleic acids, proteins are more complex and heterogeneous molecules.

Cite evidence generated from Enviro Chargaff that revealed that DNA has molecular diversity among species. The opinion of admine was 50% in humans but 26% in 8, opil.

What is Charget's rule? Within a species, the number of adenines is number of thymines, and the number of pushions is number of cytosines.

Scientific Inquiry Study Island Answers

Michael Brown

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