

# History Of Dna Webquest Answers

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### History of DNA WebQuest - KOMOROUS' COMMAND POST

History of DNA WebQuest Today's objective lays the foundation for the following: S1C2PO2& PO4 Explain the process by which accepted ideas are challenged or extended by scientific innovation Describe how scientists continue to investigate and critically analyze aspects of theories S4C2PO1& PO2 Analyze the relationships among nucleic acids

### HISTORY OF DNA WEBQUEST ANSWER KEY PDF

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### History of DNA WebQuest Name Friedrich (Fritz) Miescher

Hershey and Chase knew that sulfur was found in protein but not in DNA and that phosphorous was found in DNA but not proteins So, they made viruses called bacteriophages that were labeled radioactively with sulfur and phosphorus When bacteriophages that ...

### Name: Date: Period: DNA Unit: DNA Webquest

Answer the following questions as you move through the animation of DNA replication Before clicking 1 What class of proteins are the molecules with -ase endings? \_\_\_\_ 2 Draw a portion of the DNA molecule on the screen Click on the large arrow once (total of one click) 3 Draw the portion of DNA that has "unzipped" More DNA Replication

### Tour of the Basics Web Quest - Willis' Science

answers to the questions below 1 What is DNA? The instructions for building parts of the cell 2 What does "DNA" stand for? DeoxyriboNucleic Acid 3 What is the four-letter DNA alphabet and what are the special rules by which the alphabet pieces bind together? A, C, T, and G A binds with T, C

binds with G 4 What is a gene?

### **DNA WebQuest (From GVL)**

8) How long would the DNA in one human cell be? 3 meters long 9) How is DNA packaged to fit into the small space of a cell nucleus? They are packed into compact units called chromosomes 10) How many chromosomes are in a human cell? 46 11) Why are there “pairs” of chromosomes? Where do they come from? One from each parent make up a pair

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### **DNA Webquest: A self guided introduction to basic genetics**

DNA Webquest: A self guided introduction to basic genetics Then complete the click and drag activity and copy your answers from the screen into the circles below Original DNA sense strand: DNA molecules contain information for building specific \_\_\_\_ In a ...

### **dna history webquest answer key - Bing**

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### **Structure & History of DNA**

official orders to work structure of DNA again They needed more information, they needed to figure out how the four components of DNA went together Erwin Chargaff was the key Watson and Crick were bubbling at the fact that they had another chance to find out the structure of DNA Photograph of the double helix was shown to Watson by Wilkins

### **DNA WebQuest 1 - Mr. Hall's Site - Home**

1 What have people wondered since the beginning of human history? \_\_\_\_ 2 Who discovered that individual traits are passed on from one generation to the next? In what year? \_\_\_\_ On the menu at the right click on Molecules of Genetics #15 “DNA & proteins are key ...” 3 When was DNA discovered as a major chemical of the nucleus of cells

### **AP Biology Unit 1 History of DNA WebQuest [http://www.dnai ...](http://www.dnai...)**

AP Biology Unit 1 History of DNA WebQuest 1 Friedrich (Fritz) Miescher <http://www.dnai.org/timeline/index.html> Find Miescher on the timeline and click on the bucket

### **Honors Biology Ninth Grade Pendleton High School**

Honors Biology Ninth Grade Pendleton High School TABLE OF CONTENTS Unit Overview Unit Topic DNA: History of DNA as Genetic Material, Structure and Purpose of DNA, Nucleotides o Key Concepts: nucleic acids (deoxyribonucleic acid (DNA) and ribonucleic acid answers, and develop solutions

### **DNAi Timeline: a scavenger hunt**

DNAi Timeline: a scavenger hunt Description of Activity DNAi Timeline provides students with the opportunity to learn about scientists whose work has contributed to the understanding of DNA Clues guide students to key facts and figures in Timeline This activity will also give students a preview of the DNAi web site Learning Outcomes Students

**History of DNA Worksheet Name Use your Webquest to ...**

Use your Webquest to answer these questions Answers may be used more than once a Frederick Griffith b Oswald Avery c Alfred Hershey and Martha Chase The ladder model of DNA is a simplified representation of the actual structure and shape of a DNA molecule In reality, the strands of

...

**DNA Web Quest - phsgirard.org**

DNA Web Quest Name \_\_\_\_ Per \_\_\_\_ 4 More DNA Replication Click on the large arrow again (total of 2 clicks) 4 What begins to happen on one of the “unzipped” strands?

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**Name: Date: Period: DNA Unit: DNA Webquest**

9 Who won the race to show the 3-dimensional structure of DNA? \_\_\_\_ 10 What year was this? \_\_\_\_ Click on animation at the bottom of your screen (step through the animation and answer the following questions 11 What makes up a nucleotide? \_\_\_\_ 12 How could DNA be an “intelligent molecule” (carry hereditary information)?