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Technology

Webquest

**Dna  
Answers  
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Webquest  
Answers**

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**Dna Technology  
Webquest Answers**  
Answer the questions.

1) What is DNA?

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## Webquest

Deoxyribo Nucleic Acid

2) The complete set of instructions for making a human being is found where? DNA 3) What do genes tell the cell to make? Other molecules called proteins. Click on "What is a gene?" at the top and go through the animation. Answer the questions. 4) How many genes do humans have? 25,000

**DNA WebQuest  
(From GVL)**

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## Webquest

DNA Technology  
Webquest Website 1:

... 4. Work your way through each of the 8 steps of DNA

Fingerprinting. PAUSE BETWEEN STEPS.

Answer questions in the “WHAT HAPPENED” screens that pop up between each step. ...

DNA has a slight \_\_\_\_\_ charge and is attracted to the \_\_\_\_\_ end of the gel tray. ...

## **DNA Technology**

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## Webquest

### **Webquest Website 1**

ANSWER QUESTIONS ON ANOTHER PIECE OF PAPER! You are going to find out about DNA technology using the following websites.

Then you will prepare information for a class discussion about the technology. You will need to answer the following questions, which will be collected.

### **DNA Technology**

### **Webquest**

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## Webquest

Genetic Technology  
WebQuest. Link #1: ...

identify all the  
approximately \_\_\_\_\_  
genes in human DNA,  
determine the  
sequences of the \_\_\_\_\_  
chemical base pairs  
that make up human  
DNA, ... Continue to  
click through the  
animation to answer  
the following  
questions. 9. What  
does the liquid  
contain? 10. How can  
we sort the DNA

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Answers  
samples even though  
we can...

## **Genetic Technology Web Quest**

Where To Download  
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Webquest Answers It is  
coming again, the  
extra collection that  
this site has. To  
unmodified your  
curiosity, we meet the  
expense of the favorite  
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webquest answers  
cassette as the other



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## Webquest

Answers  
today. This is a collection that will pretend you even supplementary to antiquated thing. Forget it; it will be ...

### **Dna Technology Webquest Answers**

You are going to find out about DNA technology using the following websites. Then you will prepare information for a class discussion about the technology. You will

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Webquest  
Answers

need to answer the following questions, which will be collected. While you are investigating, start thinking about what you think about transgenic crops and cloning.

## **DNA Technology Webquest - Jackson County Faculty Sites!**

Visit the website on DNA technology to get an understanding of

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Answers

what this new field of science is all about. ... Answer the procedural questions for each lab to illustrate your understanding of the procedures. b. Now that you understand the basics you will get a chance to clone your own animal, Mimi the mouse. ... The Public URL for this ...

## **WebQuest: DNA Technology**

Name: DNA Technology

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## Webquest

WebQuest. Binder ID:  
225759. Link to Binder:

Link to Current Tab:

Email Embed Facebook

Twitter Classroom

Upgrade to Pro Today!

The premium Pro 50

GB plan gives you the

option to download a

copy of your binder to

your local machine. ...

## **DNA Technology**

### **WebQuest -**

### **LiveBinder**

A plasmid that moves

recombinant DNA from

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## Webquest

Answers  
a test tube back into a cell is an example of a cloning vector, as is a virus that transfers recombinant DNA by infection. PCR polymerase chain reaction- DNA is copied multiple times to produce many copies of the original molecules helpful when there's only a small DNA sample

## **Biology- DNA Technology**

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## Webquest

### **Flashcards | Quizlet**

How did the DNA in the tube become small fragments of DNA?

Enzymes cut the DNA into fragments. Explain the purpose of Gel Electrophoresis.

Scientists use gel electrophoresis to sort DNA strands according to length.

### **Gel Electrophoresis Web Quest**

### **Flashcards | Quizlet**

An interactive project

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Webquest  
Answers

to explore DNA. Has historic timeline, talks about how DNA science may be applied to healthcare, and delve into the mysteries of our species' past, shows its code and possible manipulations, dicoveres the genome.

## **DNA Interactive: Discovering the DNA Structure and beyond**

Welcome to your  
Modern DNA

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## Webquest

Techniques webquest.

As you move through the pages on this site you will be given specific tasks to complete. The RULES:

1. This quest must be completed by the end of class today.
2. You must work alone - no seeking answers from your classmates.
3. Read every page carefully and follow ALL directions.

## **Gene Technology**



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## Webquest

### **Webquest - Home**

DNA Technology Web  
Quest Directions: Go to  
each website and  
follow the directions  
either on this activity  
or on the website.

Answer the questions  
that follow each  
website. Note that the  
websites are available  
to you on the class  
blog for quicker access.

\*\* Do not go to any  
website other than the  
ones given on this  
activity. Website 1:

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**DNA Technology  
Web Quest  
Directions**

MARCH 30TH, 2018 -  
DOWNLOAD AND READ  
DNA AND MUTATIONS  
WEBQUEST ANSWER  
KEY DNA AND  
MUTATIONS  
WEBQUEST ANSWER  
KEY FIND LOADS OF  
THE DNA AND  
MUTATIONS  
WEBQUEST ANSWER  
KEY BOOK  
CATALOGUES IN THIS

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SITE AS THE CHOICE  
OF YOU" dna mutations  
cpalms april 24th, 2018  
- in this lesson students  
will learn the effect of  
dna mutations on  
protein formation ...

## **Dna And Mutations Webquest Answer Key**

DNA Webquest Part 1.  
Part 1 - History, DNA  
Structure, DNA  
Replication. ... Click on  
animation at the top of  
your screen (step

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## Webquest

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)?

### **DNA Webquest Part 1 - Mr. Durant AHS Science**

Sketch your DNA Fingerprint in the box to the right. ... Open the link and view each

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Answers

of the sections under  
“Cloning in Focus.” For  
each section, answer  
the questions. What is  
Cloning? 19. Who is  
Dolly? ... Cloning  
WebQuest. Click and  
Clone. 24. List all the  
materials needed to  
clone a mouse.

## **Biotechnology WebQuest - Quia**

Cut DNA in specific  
locations. Acts as a  
molecular

strainer---Jello

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Webquest  
Answers

consistency. The process of moving molecules using electrical current. easier. Because the agarose gel is hard. to work with. Probes attach to segments of DNA that are radioactively labeled. Only with certain sequences of DNA. Honey. Corn-better crops; Banana-vaccinations

Webquest  
**FINGERPRINTING  
PRACTICE**

Go to <http://www.pbs.org/wgbh/nova/sheppard/analyze.html> In this section you will solve a “crime” by doing a “DNA fingerprint” found at the crime scene and comparing it to the “DNA fingerprints” of several suspects. By comparing the DNA from the crime scene with the suspects’ DNA you will find the

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Webquest  
“criminal”.

## Answers

### **Name Date Period** **BioTechnology: Web** **Quest**

Biotechnology

WebQuest Directions:

Use the websites identified in each question to explore the science of biotechnology and the careers available in agricultural biotechnology.

### **Biotechnology**



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## Webquest - Utah State University

Projects such as the Human Genome, transgenic organisms, cloning, genetically modified foods, and crime solving are just some very common and state-of-the art applications of DNA technology today. But with anything new there are ethical/moral, societal, and political questions to be thought over.

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