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Engineering Work

Answers

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Answers

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Chapter 13

:Genetic

Engineering. the formation of a double stranded nucleic acid molecule from two separate complementary single strands. the single strands can be

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Answers

two DNA strands
or one RNA and
one DNA strand .

A method that
uses one nucleic
acid strand to
locate another.

153 Applications
Of Genetic
Engineering
Worksheets ...
Chapter 13 -
Genetic

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Genetic Engineering Work

Engineering. One of the first

human products from this

process was

insulin - pure

human insulin.

Another use is

to genetically

engineer

resistance to

the herbicide

glyphosate

(Roundup) in a

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Genetic

crop, so that
the herbicide

won't kill the

crop. Human

growth hormone

is used to treat

growth disorders

in children...

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engineering

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Genetic Engineering For
thousands of Work

years, people
have chosen to
breed only the
animals and
plants with the
desired traits.

This technique
is called
selective
breeding.

Selective
breeding takes

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Engineering Work

Advantage of naturally occurring genetic variation in a group of living things. One tool used by selective breeders is hybridization.

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Genetic

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Engineering -

Judy Jones

Biology

CHAPTER 13

GENETIC

ENGINEERING.

STUDY. PLAY.

genetic

engineering.

technology that

involves

manipulating the

DNA of one

organism on

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Genetic
Engineering Work

order to insert
exogenous DNA.

GFP. glows green
in UV light.

GFP. attached to
exogenous DNA to
verify that the
DNA has been
inserted into
the organism.

Quia - Genetic
Engineering
Quiz, Chapter 13

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Genetic
Engineering Work

Chapter 13

Genetic

Engineering .

Lesson 1

Changing the
living world

Page 318 - 334.

Selective

Breeding. ...

Genetic

Engineering,

making changes
in the DNA code

of living

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Genetic
Engineering Work
Answer

organisms, works
almost the same
way. Hundreds of

restriction

enzymes are

known, and each

one cuts DNA at

a specific

sequence of

Nucleotides.

chapter 13

Genetics and

Biotechnology -

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Genetic
Engineering Work

Cardinal Biology

The genetic

variation that

exists in nature

is enough to

satisfy the

needs of

breeders. 12.

Breeders can

increase the

genetic

variation by

inducing are the

ultimate source

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Genetic
Engineering Work
of genetic
variability. 13.

Circle the
letter of an
inheritable
change in DNA.
which a.
variation d.
genotype b.
trait c.
mutation 14.

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selective

breeding,

Section dna

sequencing ...

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engineering.

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13.1 Applied

Genetics SECTION

PREVIEW

Objectives

Predict the
outcome of a
test cross.

Evaluate the

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Engineering Work

importance of
plant and animal
breeding to

humans. Review

Vocabulary

hybrid: an

organism whose

parents have

different forms

of a trait (p.

255) New

Vocabulary

inbreeding test

cross 13.1

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Genetic
Engineering Work

APPLIED GENETICS

337 Selective

Breeding Pros

Selective

Breeding Cons

Chapter 13

Genetic

Engineering - CF

Sites

13-1 Changing

the Living World

Humans use

selective

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Genetic
Engineering Work

breeding, which
takes advantage

of naturally
occurring
genetic
variation in
plants, animals,
and other
organisms, to
pass desired
traits to the
next generation
of organisms.

Selective

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Chapter 13

Genetic

breeding allows

only those

organisms with

desired

characteristics

to produce the

next generation.

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:Genetic

Engineering

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Quizlet

Is the following

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Genetic

sentence true or
false? The

Answers

genetic
variation that
exists in nature
is enough to
satisfy the
needs of
breeders. 12.
Breeders can
increase the
genetic
variation by
inducing , which

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Engineering Work
Answers

are the ultimate
source of

genetic

variability. 13.

Circle the

letter of an

inheritable

change in DNA.

a. variation b.

trait c.

mutation d.

genotype 14.

Biology -

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Genetic
Houston

Independent Work

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Quiz, Chapter

13. Word bank:

selective

breeding,

hybridization,

inbreeding,

polyploid,

genetic

engineering,

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restriction

enzyme, gel ...

Answers

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Biology: Chapter

13: Genetic

Engineering.

Give an example

of a human

protein (enzyme)

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Genetic
transgenic
bacteria are

producing for
the medical
industry.

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Engineering

Summary -

Henriksen

Science

13. Combining

the disease-

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Engineering Work

resistance
ability of one
plant with the
food-producing
capacity of
another is an
example of a.
genetic
engineering. c.
hybridization.
b. inbreeding.
d. gel
electrophoresis.

14. The

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Genetic
Engineering Work
Answers

technique that helps to ensure

that the characteristics that make each breed unique

will be

preserved is

called a.

genetic

engineering. c.

hybridization.

Chapter 13:

Page 40/47

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Engineering Work

Chapter 13:

Genetic

Engineering. The

insertion of a

gene from the

DNA of one

organism into

another... selective

breeding

allowing only

animals with

wanted

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Engineering Work

characteristics

to produce n...

hybridization

crossing

dissimilar

things to bring

together the

best genes of...

DNA can be cut

into shorter

sequence with

the use of

selective

breeding humans

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choose...

Engineering Work

Genetic

Technology

Chapter 8

Worksheets -

Learny Kids

Genetic

Engineering For

many years,

scientists knew

the structure of

DNA and knew

that information

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Engineering Work
Answers

? owed from DNA
to RNA and from
RNA to proteins.

In the last few
decades,
scientists have
learned more
about how
individual genes
work by using
genetic
engineering.
Genetic
engineering is a

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Answers

way of
manipulating the
DNA of an
organism by
inserting ...

haugfhs.weebly.c
om

- Plant hybrids
can be bred to
be more
nutritious,
produce more
offspring, adapt

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Engineering Work

to environment -

DNA sequencing:

Sequence of DNA

nucleotides of

most organisms

is unknown -

Figure 12 Page

373 - Scientists

observed that

less than 2

percent of all

nucleotides in

human body code

for

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