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Name _____ Date _____ Heredity Web
Quest DNA from the Beginning -
Mendelian Genetics Go to Children
resemble their parents Read the text
and answer the following questions 1.
How have useful traits been
accumulated in plants and animals over
the centuries? _ speed in horses,
strength in oxen and larger fruits in

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crops have occurred _____ 2.

Heredity Webquest.docx - Name_Date Heredity Web Quest DNA ...

DNA from the Beginning is organized around key concepts. The science behind each concept is explained by: animation, image gallery, video

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interviews, problem, biographies, and links. DNAftb blog: Hibernation - Why Not Me? It's the season of hibernation, something I've always wished I could do. Oh, to wrap up in a ball, sleep away the winter ...

**DNA from the Beginning - An
animated primer of 75 ...**

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Since the beginning of human history, people have wondered how traits are inherited from one generation to the next. Although children often look more like one parent than the other, most offspring seem to be a blend of the characteristics of both parents.

Children Resemble Their Parents ::

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DNA from the Beginning

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from the Beginning - Mendelian Genetics
Go to Children resemble their parents
Read the text and answer the following
questions 1.

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Heredity Webquest Answers - atleticarechi.it

Move through the animation and answer the following questions. 1. Why did Mendel work with pea plants? The next question deals with how pea plants self-fertilize 4. A) In the flower the male sex part is the . B) What does it drop inside the immature flower? C) Name the

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female sex part

Intervention- Heredity Web Quest - Dixie Middle Science

Move through the animation and answer the following questions. 1. Why did Mendel work with pea plants? _____

The next question deals with how pea plants self-fertilize 4. A) In the flower the

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male sex part is the _____. B) What does it drop inside the immature flower?

Heredity Web Quest - Greene Primary School

Mendelian Genetics Webquest Answers
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Answer Key Recessive- Mendel
explained this observation by proposing

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that each gene has two alleles. The words homozygous and heterozygous are used to describe the combination of alleles.

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dna proteins and heredity and answer

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Mendel's Genetics Webquest *Go to the

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following website: Read through
“Children Resemble their Parents” and
go through the animation.* 1. Why do
we resemble our parents? We resemble
our parents because most offspring
blend the characteristics of both
parents. 2. When left alone, pea flowers
_ self fertilize _____. 3.

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Mendel's Genetic Webquest - Mendels Genetics Webquest*Go ...

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pea plants to discover the laws of
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