



Name: _____

Heredity and Traits

Read the description below and select the keyword that best describes the description. Provide the letter of the word which best matches the keyword description.

- ___ Part of the cell that contains our DNA/genetic material
A. traits B. dominant C. chromosomes D. offspring

- ___ An example of a trait.
A. chromosomes B. genetics C. dimples D. heredity

- ___ Animal's young, sons and daughters.
A. offspring B. recessive C. genes D. dimples

- ___ This gene shows a specific trait even if just one parent pass the gene to the offspring.
A. genes B. dna C. dominant D. dimples

- ___ This gene shows a specific trait when both parents pass the gene to the offspring.
A. recessive B. genetics C. offspring D. heredity

- ___ Instructions that will determine our genetics.
A. dominant B. recessive C. traits D. dna

- ___ Distinguishing characteristics of living things.
A. genetics B. chromosomes C. dna D. traits

- ___ Our traits are controlled by these.
A. offspring B. dna C. heredity D. genes

- ___ Traits that are passed along from a parent to an offspring.
A. traits B. recessive C. dominant D. heredity

- ___ How traits are inherited is the science of this.
A. genes B. genetics C. chromosomes D. dimples

ANSWERS:

Read the description below and select the keyword that best describes the description. Provide the letter of the word which best matches the keyword description.

- C Part of the cell that contains our DNA/genetic material
A. traits B. dominant C. chromosomes D. offspring
- C An example of a trait.
A. chromosomes B. genetics C. dimples D. heredity
- A Animal's young, sons and daughters.
A. offspring B. recessive C. genes D. dimples
- C This gene shows a specific trait even if just one parent passes the gene to the offspring.
A. genes B. dna C. dominant D. dimples
- A This gene shows a specific trait when both parents pass the gene to the offspring.
A. recessive B. genetics C. offspring D. heredity
- D Instructions that will determine our genetics.
A. dominant B. recessive C. traits D. dna
- D Distinguishing characteristics of living things.
A. genetics B. chromosomes C. dna D. traits
- D Our traits are controlled by these.
A. offspring B. dna C. heredity D. genes
- D Traits that are passed along from a parent to an offspring.
A. traits B. recessive C. dominant D. heredity
- B How traits are inherited is the science of this.
A. genes B. genetics C. chromosomes D. dimples