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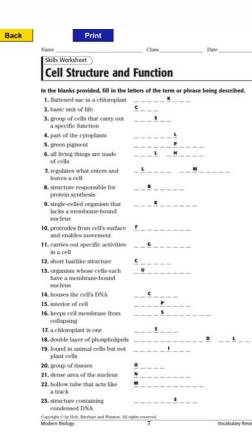
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Inherited Traits and Learned Behaviors Quiz

DIRECTIONS: Read each statement. Determine if the trait indicates an inherited trait or learned behavior. On the line, write either inherited trait or learned behavior.

1. Blue eyes _____
2. Being able to read _____
3. Tying your shoes _____
4. Blonde hair _____
5. Height is 5'1" _____
6. A dog knows "fetch" _____
7. Cat's long tail _____
8. Rose has red petals _____
9. Seal can balance a beach ball on its nose _____
10. Student can speak two languages _____
11. Cactus has sharp spines _____
12. Dalmatian puppy has black spots _____
13. Child can do sign language to communicate _____
14. Cat has fur that is long and fluffy _____
15. Bear hibernates in the winter _____



Genetics:

My Parents Wrecked My Favorite Genes

Vocabulary that Explains Who's to Blame!

Use the reading to match the vocabulary with the appropriate definition.

1. phenotype _____ the different forms of a characteristic (singular: present or absent) _____ the trait that hides in the background (decrease letter). Can only be expressed in homozygous form (Dd, dd).

2. homozygous _____ having two alleles for one trait that are the same (Ex: DD or dd)

3. heterozygous _____ having two alleles for one trait that are different (Ex: Dd)

4. genotype _____ the scientific study of heredity

5. allele _____ one of the two alternative forms of a cell function two alleles for one trait that are the same (Ex: DD or dd)

6. dominant allele _____ combination of alleles (letter) D, Dd, dd

7. recessive allele _____ the factor that controls a trait you didn't inherit

8. homozygous dominant _____ produces have sex cells, sperm or egg that are used to pass a parent's traits to offspring

9. homozygous recessive _____ contains your genes

For the examples written below, provide the vocabulary term that represents each.

10. This trait would be represented by a "H" or "h" or "T" _____

11. BB or bb or dd or dd or cc or cc would represent a _____ genotype.

12. The "h" would represent a _____ genotype.

Free Response:

22. Write what you've learned about the cell to how we inherit traits from our parents. (Include cell parts, DNA, chromosomes, proteins, etc.)

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Name: _____ Class Period: _____

Punnett Square Practice: Minion Genetics

Obi has asked Dr. Nefario to help him get the best Minions possible. He wants to find out which traits are more likely to be seen in his Minions. He is going to observe the phenotypes and then use his special science tool to help him predict genotypes of future Minion populations.

What is the name of the special science tool he can use to predict genetic outcomes? _____

Phenotypes are _____

Circle the phenotypes in the list below:

two eyes EE - straight hair - green eye - ss - one eye ee -

Genotypes are the combination of alleles that determine a trait. Circle the genotypes in the list below:

green eye - DD - EE - one eye - ss - two eyes - dd - straight hair -

A dominant trait is _____

A recessive trait is _____

Look at the genotypes below and tell whether it is a heterozygous or homozygous genotype. Then, tell each genotype whether showing a dominant or recessive phenotype.

Genotype	Heterozygous or Homozygous?	Dominant or Recessive Phenotype?
EE		
ee		
dd		
TT		
ss		
BB		

Predicting the Outcome:

Having two eyes (E) is dominant over one eye (e) in Minions. Make a Punnett Square for the cross of a heterozygous female Minion with a one-eyed male Minion. Give the possible genotype and phenotype outcomes in a percent.

min. _____

Created by: J. Lovelady

Genetics Vocabulary Practice and Review

Part One: Fill in the blank to fit in the sentence. Define words in parentheses.

Definitions	Properties	Reactions	Adaptation	Feedback	Feedback Loops
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1. The process of studying living organisms.

2. Identifying _____, a way of classifying living things according to shared characteristics.

3. A _____, _____, _____, _____, where systems work together.

4. Learning after a _____ experience, _____ to increase the frequency of that response.

5. _____, _____, _____, physical expression in the body of an organism.

6. A sign or symbol of a trait, _____, because it is most often found in the trait.

7. _____, _____, when an animal shows no interest in a stimulus.

8. _____, _____, when there are either dominant recessive or a trait.

9. The combination of genetic material of an organism is called its _____.

10. The _____ of an organism is the ability to respond to stimuli.

To continue taking advantage of our website, we ask you to confirm your identity as human. Study the scientific principles, theories and processes that govern living organisms and biological systems. Your teacher can choose to organize the course content differently based on local priorities and preferences. © Houghton Mifflin Harcourt. All rights reserved. Thank you so much for your cooperation. Project of experiments and procedures to test a prediction or theory. Collect and analyze data interpreting data to draw conclusions. Develop and support a scientific claim with evidence. A two-semester college introductory biology course for biology majors. High school courses in biology and chemistry. The course content described below is organized in concepts, taught in study units that provide a possible sequence for the course. You will do practical laboratory work to investigate natural phenomena. Course content topics may include: The structure and chemical properties of water. The composition and properties of macromolecules. The structure of DNA and RNA. Topics include: Cell structure and function. Molecular biology and molecular genetics. The cellular communication mechanisms. Signal transduction. Cell responses and feedback mechanisms. Events in a cell cycle. Topics may include: The process and function of enzymes in living systems. The photosynthesis processes. The cellular breathing processes. Molecular diversity and cellular response to environmental changes. Topics can include: The cellular communication mechanisms. Signal transduction. Cell responses and feedback mechanisms. Events in a cell cycle. Topics may include: The process and function of the midwives. The concepts of genetic diversity. The Laws and Probabilities of Mendel. Non-Mendelian inheritance factors. That Affect The and genetic expression. Topics may include: The roles and functions of DNA and RNA. Genetic expression mechanisms. How genotype affects phenotype. Mutations, genetic diversity and natural selection. Genetic engineering and biotechnology. Topics may include: Evident support for common evolution and ancestry. The mechanisms of natural selection and speciation. Environmental and human factors in evolution. Graph of ancestry of species through phylogenetic trees and cladograms. Extinction Models of the origin of life on Earth. Topics may include: Communication and responses to environmental changes. Energy flow within and through ecosystems. Factors in the growth, density and success of populations. Factors in community dynamics and ecosystems. Invasive variations, human and environmental interaction.

The final ten questions deal with using language and vocabulary in writing. Here, you must demonstrate your ability to communicate your ideas effectively in writing by using higher-level vocabulary and grammar. Register for the TEAS. You should register for the exam at least 2 months in advance to ensure you get your desired testing date and... 30.03.2021 · More than half had net migration rates between 2 and -2. So, this 20 additional people out of 1,000 is a big discovery. He makes a note to ... After the example, give students 20 to 25 minutes to complete the worksheet. A. Aristotle 2. Math Worksheets Free and Printable Math Worksheets 4. Kids... admin. Students will discover that every human has his/her own unique set of characteristics, or properties. Get Free Classification Worksheet Answer Key Dichotomous Keys: Identification... Plagiarism-free papers... Review your writer's samples; Approx. 275 words / page; Font: 12 point Arial/Times... We will ensure we give you a high quality content that will give you a good grade. We can handle your term paper, dissertation, a research proposal, or an essay on any topic. Download HMH Go Math Grade 8 Student worksheet wolves in yellowstone part 2 answer key. 5 grams of glucose is about equivalent to a Student worksheet wolves in yellowstone part 2 answer key A phylogenetic tree (also phylogeny or evolutionary tree) is a branching diagram or a tree showing the evolutionary relationships among various biological... 17.03.2022 · For the sake of this activity, please include 10-20 words/concepts in your review puzzle. Now, write clues that will lead to words or phrases... Read about diffusion and answer the first 2 review questions. You can also answer the 3rd question for extra credit. Check your answers. Record your score out of 2. Give yourself 1 extra credit point if you correctly answered the 3rd question. Lesson 32. Read about diffusion and osmosis with videos from Khan Academy.

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