

Inheritance, Variation & Evolution Revision

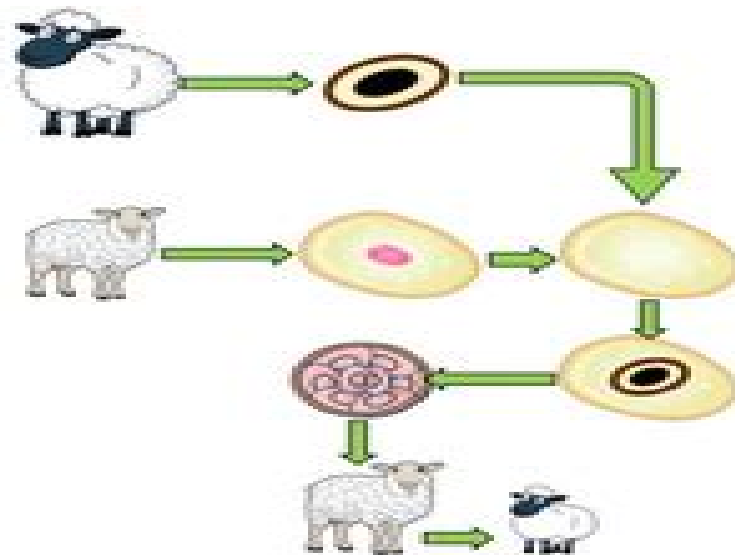
understand

Use the information to annotate the diagram below

Fusion cell cloning

Fusion cell cloning involves replacing the nucleus of an unfertilised egg with the nucleus from a different cell. The replacement nucleus can come from an embryo, but if it comes from an adult cell, it is called adult cell cloning. Here's how she was produced:

1. An egg cell was removed from the ovary of an adult female sheep, and its nucleus removed.
2. The nucleus from an udder cell of a donor sheep was inserted into the empty egg cell.
3. The fused cell then began to develop normally, using genetic information from the donated DNA.
4. Before the dividing cells became specialised, the embryo was implanted into the uterus of a foster mother sheep.



Environmental causes of variation

Characteristics of animal and plant species can be affected by factors such as climate, diet, accidents, culture and lifestyle. For example, if you eat too much you will become heavier, and if you eat too little you will become lighter. A plant in the shade of a big tree will grow taller to reach more light.

Other examples of features that show environmental variation include:

- scars
- language and accent
- flower colour in hydrangeas as these plants produce blue flowers in acidic soil and pink flowers in alkaline soil

Genetic and environmental causes together

Some features vary because of a combination of genetic and environmental causes. For example, tall parents will pass genes to their children for height. Their children have the genetic potential to also be tall. However, if their diet is poor then they will not grow very well: their environment also has an impact on their height.

Highlight key words or phrases

Genetic causes of variation

Children generally look a little like their mother and their father, but are not identical to either. They inherit their features from each parent's DNA.

Every sperm and egg cell contains half of the genetic information needed for an individual. Each sex cell is known as haploid, which has half the normal number of chromosomes. When the chromosomes fuse during fertilisation, a new cell is formed, which is known as a zygote. It has all the genetic information needed for an individual, which is known as diploid and has the full number of chromosomes.

Examples of genetic variation in humans include blood group, skin colour and natural eye colour. Biological sex is also an inherited variation - whether you are male or female is a result of genes you inherited from your parents.

Science Of Inheritance Section Review

Y Pai



Science Of Inheritance Section Review:

Evolution by the Numbers James Wynn, 2012-01-05 In *Evolution by the Numbers* The Origins of Mathematical Argument in Biology James Wynn examines the confluence of science mathematics and rhetoric in the development of theories of evolution and heredity in the nineteenth century *Evolution by the Numbers* shows how mathematical warrants become accepted sources for argument in the biological sciences and explores the importance of rhetorical strategies in persuading biologists to accept mathematical arguments *The American Political Science Review* Westel Woodbury Willoughby, John Archibald Fairlie, Frederic Austin Ogg, 1922 American Political Science Review APSR is the longest running publication of the American Political Science Association APSA It features research from all fields of political science and contains an extensive book review section of the discipline *Science* John Michels (Journalist), 1908 Vols for 1911 13 contain the Proceedings of the Helminthological Society of Washington ISSN 0018 0120 1st 15th meeting **Anthony's Textbook of Anatomy & Physiology - E-Book** Kevin T. Patton, Gary A. Thibodeau, 2018-03-05 Just because A P is complicated doesn't mean learning it has to be Anthony's Textbook of Anatomy Physiology 21st Edition uses reader friendly writing visually engaging content and a wide range of teaching and learning support to ensure classroom success Focusing on the unifying themes of structure and function and homeostasis author Kevin Patton uses a very conversational and easy to follow narrative to guide you through difficult A P material The new edition of this two semester text has been updated to ensure you have a better understanding of how the entire body works together In addition you can connect with the textbook through a number of free electronic resources including an electronic coloring book 3D animations and more Conversational writing style at a 11 7 reading level the lowest available for 2 semester A P books makes text engaging and easy to understand Updated Genetics chapter includes important advancements in that field Updated content on osmosis revised to make it more simple and accurate More than 1 400 full color photographs and drawings illustrate the most current scientific knowledge and bring difficult concepts to life Includes a unique color key to show color scheme that is used consistently throughout the book for example bones are off white enzymes are lime green nucleus is purple UNIQUE Consistent unifying themes such as the Big Picture and Cycle of Life sections in each chapter help you comprehend the interrelation of body systems and how the structure and function of these change in relation to age and development Numerous feature boxes including Language of Science and Language of Medicine Mechanisms of Disease Health Matters Diagnostic Study FYI Sport and Fitness and Career Choices provide interesting and important sidebars to the main content Quick Check Questions reinforce learning by prompting you to review what you've just read Chapter outlines chapter objectives and study tips begin each chapter NEW Integrative Unit Closers ties together content with integrative critical thinking questions NEW Additional and updated Connect It boxes renamed from A P Connect provide relevant bonus information for you to explore NEW All new animations in the text and on Evolve companion site help you understand the reasoning and knowledge behind each answer

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