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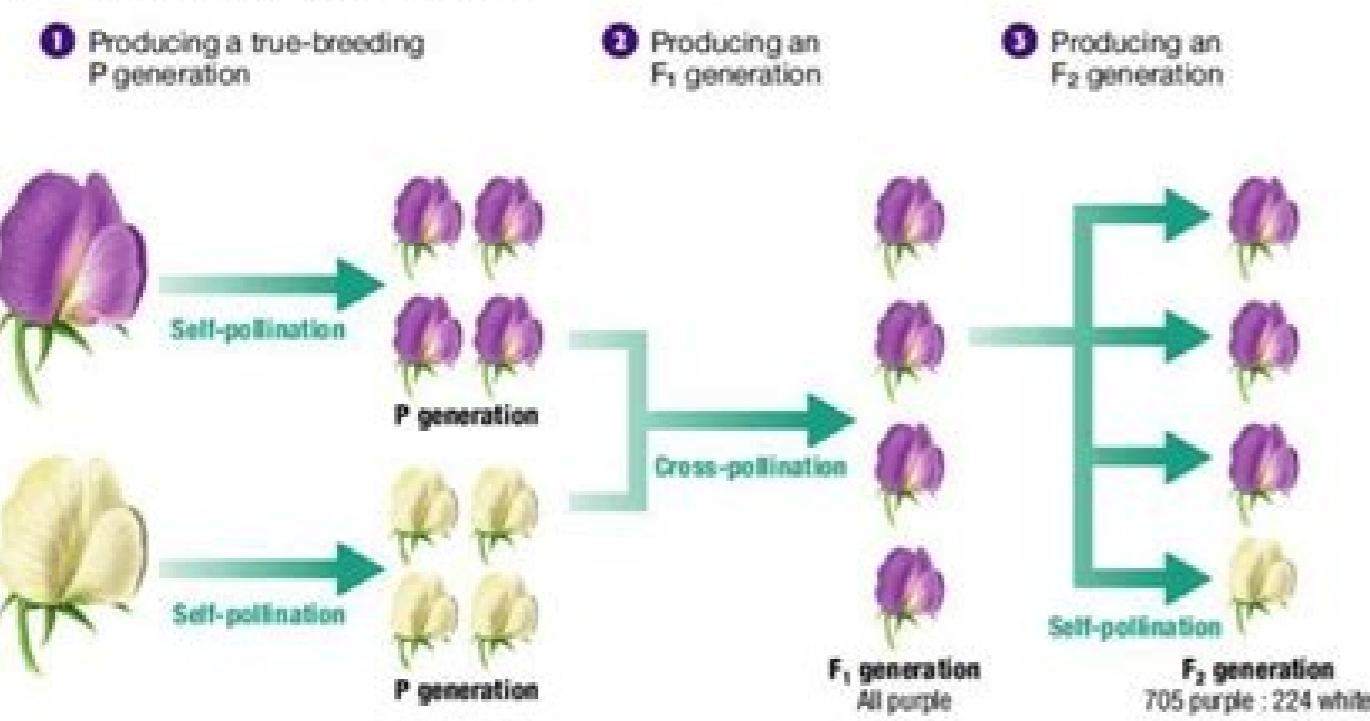
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Section 9-1 Mendel's Legacy

- I. Gregor Mendel
  1. The study of how characteristics are transmitted from parents to offspring is called \_\_\_\_\_.
  2. Mendel's Garden Peas
    - a. Mendel observed characteristics of \_\_\_\_\_.
    - b. \_\_\_\_\_ are genetically determined variants of a characteristic.
    - c. Each characteristic occurred in two \_\_\_\_\_ traits.
  3. Mendel's Methods
    - a. Mendel used \_\_\_\_\_ techniques in which pollen is transferred between flowers of two \_\_\_\_\_ plants.
- II. Mendel's Experiments
  4. Mendel bred plants for several generations that were \_\_\_\_\_ for specific traits and called these the \_\_\_\_\_.
  5. Offspring of the P generation were called the \_\_\_\_\_.
  6. Offspring of the F<sub>1</sub> generation were called the \_\_\_\_\_.
- III. Three Steps of Mendel's Experiments



- IV. Mendel's Results and Conclusions
  7. Recessive and Dominant Traits
    - a. Mendel concluded that inherited characteristics are controlled by factors that occur in \_\_\_\_\_.
    - b. In his experiments on pea plants, one factor in a pair masked the other. The trait that masked the other was called the \_\_\_\_\_ trait. The trait that was masked was called the \_\_\_\_\_ trait.
  8. The Law of Segregation
    - a. The \_\_\_\_\_ states that a pair of factors is segregated, or \_\_\_\_\_ during the formation of gametes.
  9. The Law of Independent Assortment



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Patterns of inheritance practice problems answer key. Patterns of inheritance worksheet answers key chapter 9. Chapter 9 patterns of inheritance study guide answer key. Patterns of inheritance answer key.

Codominance. reading 9.3 the answers are: a. wrinkled seeds (not appeared in the first generation of mendel.) choose a student to be the "Caller" or you can play this role. ff - father, ff - mother each child has a chance of 50/50 having free lobes u 50/50 attached. 258 first father: genotype ff, phenotype: earlobes attached other parents: genotype: ff, phenotype: free earlobes children: 50% genotype: ff, phenotype: free earlobe; 50% genotype: ff, phenotype: reading of lobe annex 9.4 from left to right: T-A-C-G-C-T-A-A from left to right: U-A-C-C-G-C-U-A- b a genetic engineering suspect number 4 committed the crime. proportionally, mendel may have obtained the same results by experiencing only twenty plants and not with thousands; however, the greater the mendel population oada in their experiments, the more valid the results he collected. incompleteness - all 8 listed orders are included in the project? environmental effects, health and changes in genes over time. sources - are the sources of information documented? their parents and siblings have dna prints similar to yours. for each homologous pair, you will need four signals with the same letter. black livestock of angus breeding for heretford cattle usually has calves with a black body and a white face, the diploid number of the organism in the diagram is 6. how many sources are there? aneguration and creativity - is the brochure easy to read, colorful and creative? false probability of incomplete dominance codominance solves - the two of the signals must have one color and two of the signals must have another color. some plants can be polite. applying their knowledge responses: chromosomes had not yet doubled, so each homologous pair consisted of two chromosomes. mendel pea plant experiment is not an example of several because several alleles occur when more than two characteristics are present to genes. The incomplete dominance results in a mixture of characteristics, such as a red and white flower, producing a pink flower or a black cow crossing with a white bull with a brown calf. The chromosomes have doubled, so you need two people for each chromosome. Gene and allele - alleles are different forms of the same gene. The chromosomes folded in the second half division are a duplicate (even) copy of the original chromosome. As there are two cell divisions in the midsection, there are four cells produced with half the number of chromosomes in each cell. Two piglets of black India could produce white children if the two genotypes were BB. Both guinea pigs would need a recessive feature, B, to move to their children. One benefit is that when mapping the human genome, scientists can map the genes to genetic diseases and possibly find ways to cure them. Human skin is found in a wide variety of tones. He also found that there is a dominant form of a gene is the feature that appears, while the recessive feature is hidden or not visible. Dominate the form of the gene: a. Be creative and have fun! Prepare signals as shown in the text. Mendel removed the anthers from pea plants to prevent the flowers from being self-pollinated. The criteria for classifying projects should include: scientific information - the science in the brochure is correct? An example of how environmental conditions influence traces can include temperature determining the sex of the offspring, especially for reptiles. The answers of the students who list inherited characteristics in dogs do not need to be realistic, but may include: eye color; size and weight; tail length; Hair type (black, rigid, smooth); temperament (thick or quiet, active or lazy); Consanguinity can produce cataracts, bad hips or - - evaus arap r oEAs satsopser sA /roirepus levAn ed aigolohb ed osrucr me soedAtamorc sodamahc( siaudivdni somossomorc ortauq me etsisnoc odarhod ogol'Amoh rap mU. sef'Amela seralsap so omoc seEAc sotrec me Form of Seed Allele - Soft or wrinkled lock - Phanes for wrinkled - allele recroom RR, RR, or RR - GENEFCIES You could have the same phenomel, but different genes, having two dominant forms of the traction or a dominant allele and a recessive allele. The base sequence in its adnion is for each individual, such as its digital impression. Yes, 50% hypothesis is like probability, not a guarantee. A hommonlogo of chromosomes is a pair of chromosomes, one of the father and one of the mother. D. Cross polynaiocn occurs when the pion of a land plant at the stamen of another plant. The answers of the student's sentence vary. Reading 9.3 The relationship between each pair of terms: gene and chromosome - a gene is located on the chromosome and chromosomes composed of genes. You may also want to have drinks and moms. The chromosomes are not ideasmoe, because it is of different people, but containing important (and slightly different) genes for the same genes. Mendel's pea plants are only shown two locks for the color of the flower, seed color, pod color, or pod shape. c. Example, BB and BB Reading 9.3 Sutton was able to build about Mendel's work because he had access to a microscope. In the final phase of meiosis, four are produced produced with half of the number of chromosomes of the original and original lula. The diagram in the text shows three pairs and double pairs. Reading 9.4 B DNA mold should resemble the diagrams in the text. Answers are: phenotype cc = gene jaw -slit jaw of a straight thumb = ss or ss all genes would be FF, phenomenal would be free ear. The number of haploid is 3. allele and meiosis - alleles of a gene separate in sexual clases during meiosis. Using a microscope, Sutton found chromosomes. Fertility occurs when sperm joins the ovulus egg. The father determines the sex of the offspring, once Y Y allele (XY) to contribute to the offspring, while the mother has both XX genes on her chromosomes. Chapter 9 Review Vocabulary Reading 9.1 reproduction asexual reproduction gametes meiosis fertilization differentiation Reading 9.2 dominant allele gene genetics genotype recessive allele trait phenotype cross-pollination alleles Reading 9.3 probability punnett square polygenic traits incomplete dominance codominance Reading 9.4 mutation protein synthesis genetic disorder base sequence Concepts Reading 9.1 b in asexual reproduction, the offspring are identical to the parents in terms of genetic makeup. Blood types, A, B, and O, are an example of multiple alleles. In the second division of meiosis, the doubled chromosomes split apart. d. smooth seeds; c. Mendel could then control the source from which the pollen came to the flower he pollinated. Using the example in the text, 3 chromosomes ended up in each cell after the second division. Identical twins develop from one zygote that splits. Reading 9.4 4 x 4 x 4 = 64 possible three-letter codes. He had discovered Mendel's factors of heredity. Students should demonstrate an understanding of base pairing. Using a larger plant population, he was able to observe any irregularities or changes that may affect his findings. A black chicken and a white chicken producing offspring that are black and white illustrate codominance. Math and Writing Skills Reading 9.1 Organism Chromosomes in body cells Chromosomes in gametes buffalo 60 30 dog 78 39 cat 38 19 sheep 54 27 Reading 9.2 Answers are: 776 long wings; 260 short wings, which reduces to 2.98:1 Long wings are the dominant trait. Using the example in the text: Cell 1: blue M, red O, purple S; Cell 2: blue M, red O, purple S; Cell 3: green M, orange O, yellow S; Cell 4: green M, orange O, yellow S. So if your class has 28 students, you can have 7 homologous pairs. The sperm is transferred to the female part, called the ovule. B :oEAs satsopser sA 1.9 artuieL oEAsneerpmoc aus rasiver somav oEAN ocit'Aneg lairetAM 4.9 edadeirateridereH 3.9 so\$AarT 2.9 oEAsAudorper ed oEAsAudorper ed siaP oEAsAudorpeR 1.9 .alua ad seroc e satrac .setnadutse ed orem'An od odnedneped mairav satsopser sA .b :saxor serolf .oEArairav sonula sod sotudorp sO oEajorP olut'ApaC etset ed acit'ArP .elitaC drofereH ed etnanimod osrucer mu ©A onarb otosr o onauqne .sugnA ed acit'ArP oEneG ad mev aterp roc A .ovo mu azilitref acit'Armprese alul'Ac amu .otogiz adac mE .oEAsAazinlop rop mezudorper es megav ed roc ed serolf moc satnalp uo setnemes sad roc .serolf sad roc .oEAnaugnas opit :riulcni medop olut'Apac od sacitsAretcarac ed solpmexe s\$ArT 2.9 gnidaer B .elorp ad laicnetop me sopit'Anef uo sopit'Aneg ed edadililaborp r reverp arap adasu ©A tennuP s\$Aarp amU .adardauq as\$Anad amu arap alua ed alas aus rarooed edop s\$Acov laitepse edadivita asse ranrot arap :edadivita a arap edadivita ed rosseforp od seji\$Aurtun .otunujoc mu ahnetroc alul'Ac adac eutq arap .edivid es alul'Ac a eutq adidem A arapes es odacilpud omossomorc O .siap so sobma ed ocit'Aneg lairetam ed artusim amu m'Amoc e sosesvid oEAs sohlif so .jaues oEAsAudorper an .acitr'Adi acit'Aneg oEAsAisopmoc amu m'At sociu'Adi soem'AG .somossomorc me sodazilacal mavatse seneg so eutq urhocsed ele. edrat siaM .iap adac ed acit'sAretcarac amu .eneg onsem od samrof saud retnoc eved ahivve ed atnalp amu .uodutse eutq acit'sAretcarac adac arap .euj mar'Aluoc ledneM sedrev sdop sO .oEAsAazilitref a etnarud menu es euj satemag son etneserp ratsee eved oEAsAatum a .elorp a arap soditimsnart mers arap .ON C e B .A soib'AlB-A-A-T-G-C-C-A-T .d rop sohlif so arap iap od sadassap oEAs sacitsAretcarac sA .d :salerama setnemes .4 :1 ed oEAsAroorp amu uo adnef mes sohlif ed %52 airevah .ogol'Amoh rap roc sonula 4 ed .Arascierp s\$Acov .emirc od anec an sadateloc AND od AND ed siatigid seji\$Asserpmi sA .olitsip od ortned .Atse b true reading 9.2 B B C The answers are: Resolv It p. During pollination, the male organ called stame stamePoint that has the sperm. Chapter 9 Study Guide Key My Notebook Responses Varying, but may include 2 main ideas of this summary or 1 main idea of each reading (2). Gene and DNA - A gene is a segment of a DNA mol. In the first division of meiosis, the chromosoma homaologs pairs separate. Codominance shows both parents' colors in the offspring. The MEZO occurs so that each father can contribute a chromosome to the offspring resulting in a complete set of chromosomes. Genoma connection a zygote is a fertilized egg. Of 12 children, 6 must have ear -bolts. Chic threads that produce blue descendants of black and white chickens is an example of incomplete domain. Students can be encouraged to use the internet to look at their favorite and inherited disease. Mendel has proved that all traction are not mixing, and concluded that branches like the color of the flower must be determined by individual units of which we know as genes. The fraternal people develop from two separate zygotes. The answers vary depending on the number of students, letters and colors in the class. The fraternal people are also a composition generated different from each other. all the above. above.

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