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| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date: \_\_\_\_\_\_\_\_\_ | Period: \_\_\_\_\_\_\_ |

Crossword: Reproduction Heredity

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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 2N |  |
|  |  |  |  |  |  |  | 3P |  A |  R |  E |  N |  T |  S |  |  |  |  |  U |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 4P |  |  C |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 5H |  |  |  |  H |  |  L |  |
|  |  |  | 6C |  |  | 7C |  |  |  |  | 8G |  E |  N |  O |  T |  Y |  P |  E |  |
|  |  |  |  O |  |  |  E |  | 9P |  | 10A |  |  R |  |  |  |  S |  |  U |  |
| 11G |  |  |  M |  |  |  L |  |  H |  |  S |  |  E |  |  |  |  I |  |  S |  |
|  R |  |  |  B |  | 12A |  L |  L |  E |  L |  E |  |  R |  | 13G |  |  C |  |  |  |
|  E |  |  |  I |  |  |  |  |  N |  |  X |  |  D |  |  E |  |  A |  |  |  |
|  G |  | 14D |  N |  A |  | 15E |  V |  O |  L |  U |  T |  I |  O |  N |  |  L |  |  |  |
|  O |  |  |  A |  |  |  |  |  T |  |  A |  |  T |  |  E |  |  |  | 16P |  |
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|  |  |  |  |  |  | 20D |  O |  M |  I |  N |  A |  N |  T |  |  |  |  |  |  |

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| --- | --- |
| **Across****1.** Two parents make a**3.** Genes are passed to us from our**8.** Determines a trait**12.** What member of a gene pair is called**14.** What are cells made up of**15.** we are the next**17.** two parents are called **18.** Sexual reproduction results in**19.** What are human cells contain rod-shaped structures**20.** Alleles can be | **Down****2.** What are chromosomes found in **4.** a phenotype is an individual **5.** Passed from parents to offspring **6.** The offspring will receive a different**7.** A molecule in your body **9.** trait that is visable**10.** 1 parent is called**11.** Who was the "Father of Genetics"**13.** What traits are controlled by**16.** Genes are also exits in |

   Gregor        Genes       Allele       Chromosomes       Nucleus       DNA       dominant       Offspring       Hererdity       combination       Parents       Pairs       Sexual       Asexual       Diversity       Physical        Genotype       Phenotype       Cell       Evolution