| | neDatePeriod _ | |
|--------|--|-------------|
| | Heredity Web Quest | |
| On ti | the right menu bar click on number 2 "Genes come in pairs". Then at the bottom click nation. | on |
| Click | k through the animation and answer the following questions | |
| 1 2 | What is a phenotype? | |
| | e f g | |
| 3 | e r r g 3. Explain what Mendel reasoned from the existence of yellow and green seed color | rs . |
| Ą | 4. What is an allele? | |
| 5 | 5. What is a genotype? | |
| 6 | 6. If a pea plant has the two alleles YY. What is its phenotype? | |
| C | On the right menu bar click on number 3 "Genes don't blend". Then at the bettem cli | ak on |
| A | Animation. | |
| | Click through the animation. 2. What observations did Mendel make and what problem did he have to solve? | |
| _ | 2. Triple observations did monder make did mile program are a servation. | |
| | | |
| | | |
| C | On the right menu bar click on number 4 "Genes don't blend". Then at the bottom cli | ck on |
| | Animation. "Some Genes are Dominant" | : : : : |
| | Click through the entire animation . Answer the following using the type of diagram the | at is four |
| | 1. Diagram the cross & offspring between pure-bred green with pure-bred yellow. | |
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