



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

**Match each of the following terms to its definition:**

Protein synthesis

Punnett square

Protein

Ribosomes

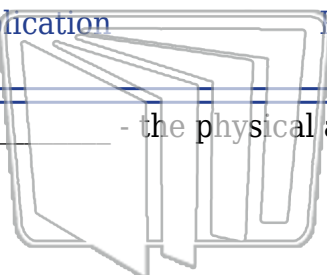
Replication

Probability

Phenotype

Recessive allele

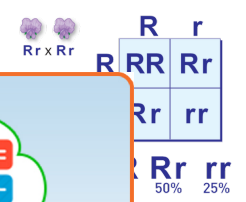
1. \_\_\_\_\_ - the physical appearance of a particular organism



NEW PATH LEARNING



2. \_\_\_\_\_ - the chance that a certain event will occur



3. \_\_\_\_\_  
hydrogen  
componen



4. \_\_\_\_\_  
protein

**PREVIEW**

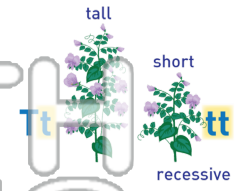
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5. \_\_\_\_\_  
that resu

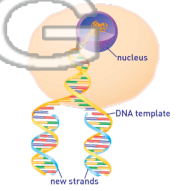
6. \_\_\_\_\_  
present



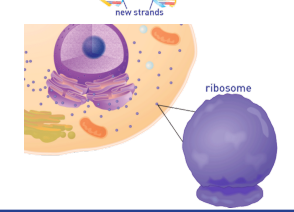
NEW PATH LEARNING



7. \_\_\_\_\_  
nucleus



8. \_\_\_\_\_ - the organelles that produce proteins needed by the cell





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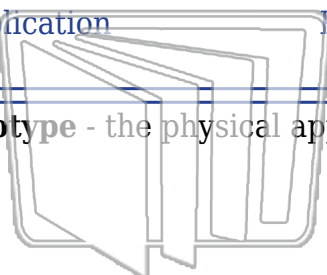
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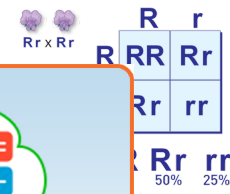
1. **phenotype** - the physical appearance of a particular organism



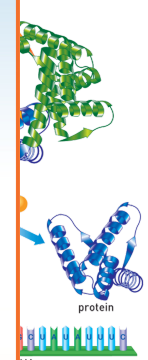
NEW PATH LEARNING



2. **probability** - the chance that a certain event will occur



3. **protein synthesis** - the process of making a protein

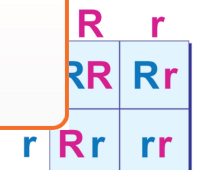


4. **protein synthesis** - the process of making a protein

## PREVIEW

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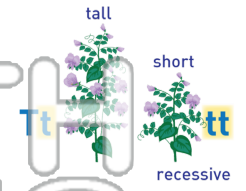
5. **Punnett square** - a diagram that is used to predict the outcome of a genetic cross



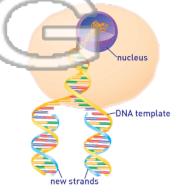
6. **recessive allele** - an allele that will be masked if the dominant allele is present



NEW PATH LEARNING



7. **replication** - a process when the cell makes a copy of its DNA in the nucleus



8. **ribosomes** - the organelles that produce proteins needed by the cell

