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TERM 2 REVIEW

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| **Across**  **3.** What are identical chromosomes like RR and rr called?  **5.** What process do plants use to make oxygen?  **9.** What does guanine pair with in DNA?  **10.** What process copies body cells?  **11.** What is the dormant or slow type of viral replication like HIV called?  **12.** What does adenine pair with in DNA?  **14.** What is the process to turn oxygen and food into carbon dioxide?  **15.** What is the right side of a chemical equation called? | **Down**  **1.** What is a cell with a nucleus and membrane bound organelles.  **2.** What is a cell without a nucleus called?  **4.** How many chromosomes does a body cell have?  **6.** What process keeps the body in balance?  **7.** What are genes that will show up called?  **8.** The chromosomes in DNA for Punnett Square are called?  **13.** What is the replication of sex cells called? |