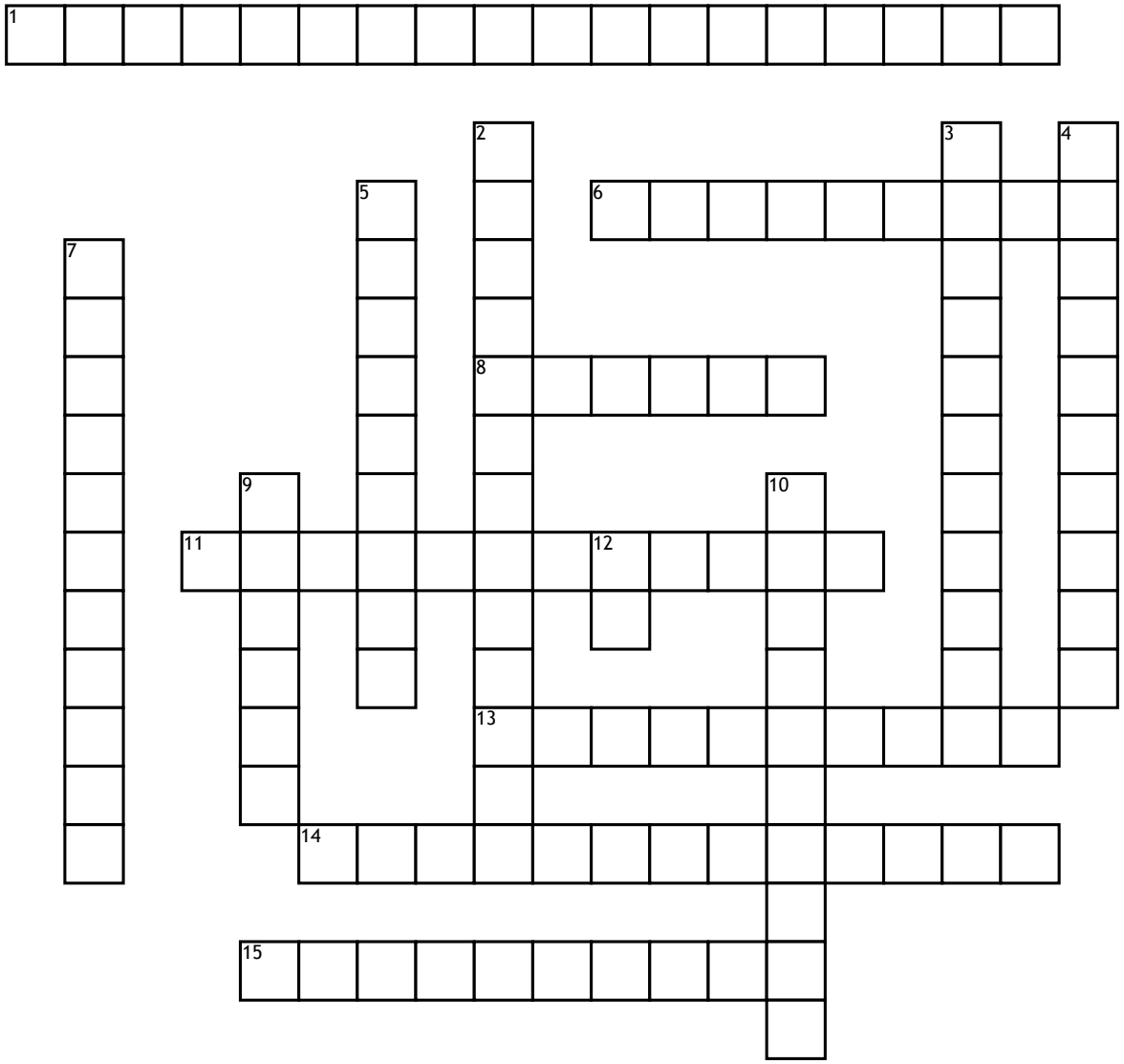
Name: _____ Date: _____

# BIOLOGY PROJECT



**Across**

**1.** Insertion or deletion in gene mutations

**6.** Chromosomes line up in center of each cell

**8.** DNA is copied

**11.** Homologous pairs come together

**13.** Where DNA Replication occurs

**14.** What happens when a gene is substituted?

**15.** Phosphate, pentose sugar, nitrogenous base

**Down**

**2.** Where DNA is copied into RNA

**3.** Factors that cause mutations

**4.** Nucleus starts to form

**5.** Spindle fibers pull th homologous chromosomes toward opposite ends of the cell

**7.** When mRNA and tRNA come together in the ribosome

**9.** What replaces thymine in RNA

**10.** Separate into 4 haploid daughter cells

**12.** Growth phase of a cell

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