$\qquad$
$\qquad$

## DNA \& RNA

$\begin{array}{lllllllllllllllllllllllll}\mathrm{O} & \mathrm{B} & \mathrm{C} & \mathrm{L} & \mathrm{P} & \mathrm{U} & \mathrm{C} & \mathrm{J} & \mathrm{R} & \mathrm{N} & \mathrm{J} & \mathrm{G} & \mathrm{N} & \mathrm{L} & \mathrm{P} & \mathrm{E} & \mathrm{B} & \mathrm{X} & \mathrm{A} & \mathrm{A} & \mathrm{B} & \mathrm{F} & \mathrm{Y} & \mathrm{F}\end{array}$














 D R O (1) R





| transcription | translation | replication | cytosine |
| :--- | :--- | :--- | :--- |
| mutation | thymine | guanine | adenine |
| Protein | uracil | codon | Gene |
| rRNA | mRNA | tRNA | DNA |

