$\qquad$ Date: $\qquad$
$\qquad$

## Vocabulary

D $\quad$ E $\quad$ H $\quad$ Y $\quad D \quad R \quad A \quad T \quad I \quad O \quad N \quad S \quad Y \quad N \quad T \quad H \quad E \quad S \quad I \quad S \quad H \quad G \quad Y \quad L$


 $M \quad K \quad A \quad B \quad G \quad J \quad J \quad C \quad D \quad H \quad X \quad D \quad O \quad Y \quad B \quad Q \quad P \quad Y \quad X \quad H \quad H \quad D \quad F \quad W$ $\begin{array}{llllllllllllllllllllllll}R & E & T & V & S & R & T & B & A & I & T & R & M & X & V & P & I & P & R & E & V & C & M & N\end{array}$



















| dehydration synthesis | activation energy |
| :--- | :--- |
| macromolecule | monosaccharide |
| chemical bond | carbohydrate |
| hydrolysis | substrate |
| reactant | monomer |
| product | catalyst |
| polymer | enzymes |
| lipid |  |

chemical reaction
nucleic acid
amino acid
nucleotide
protien
solvent
solute

