

B	I	N	G	O
short term energy	Benedict's Test	ATP	dehydration synthesis	phospholipid
isomer	amino acid	r group	monosaccharide	CH ₂ OH
purine	starch	FREE	DNA	glycogen
pyrimidine	hydrolysis	polypeptide	hydrophilic	nucleotide
peptide bond	fatty acid	enzyme	lipid	denature

B	I	N	G	O
IKI	RNA	long term energy	isomer	hydrophobic
DNA	pyrimidine	phospodiester bond	glycogen	glycosidic bond
r group	CH ₂ OH	FREE	starch	Benedict's Test
monosaccharide	phospholipid	lipid	hydrolysis	carbohydrate
dehydration synthesis	nucleotide	peptide bond	nucleic acid	protein

B	I	N	G	O
IKI	amine	nucleotide	isomer	amino acid
peptide bond	lipid	Benedict's Test	glycogen	ATP
hydrophobic	long term energy	FREE	short term energy	RNA
unsaturated	steroid	carbohydrate	DNA	phosphodiester bond
monosaccharide	cholesterol	starch	CH ₂ O _n	phospholipid