

B	I	N	G	O
share	Hydrogen bonds	cohesion	molecule	high specific heat
base	proton	isotopes	acid	matter
periodic table	adhesion	FREE	ions	electron
evolution	neutron	grow/develop	mass number	nucleus
covalent bond	compounds	ionic bond	atomic number	atoms

B	I	N	G	O
ions	high specific heat	adhesion	periodic table	atomic number
molecule	electron	evolution	proton	acid
transfer	ionic bond	FREE	base	cohesion
mass number	matter	isotopes	neutron	atoms
Hydrogen bonds	share	valence electrons	carbon	compounds

B	I	N	G	O
ions	base	mass number	carbon	acid
Hydrogen bonds	valence electrons	transfer	atoms	proton
capillary action	neutron	FREE	grow/develop	matter
ionic bond	evolution	electron	adhesion	nucleus
atomic number	periodic table	high specific heat	cohesion	isotopes