

B	I	N	G	O
transfer	NO	energy/materials	periodic table	isotopes
covalent bond	stimulus	molecule	NaCl	nucleus
share	atoms	FREE	matter	homeostasis
ionic bond	proton	ions	neutron	reproduce
grow/develop	evolution	mass	cells	compounds

B	I	N	G	O
matter	isotopes	atoms	share	cells
periodic table	homeostasis	ionic bond	stimulus	NaCl
valence electrons	mass	FREE	covalent bond	energy/materials
neutron	nucleus	molecule	proton	compounds
NO	transfer	van der Waal	elements	evolution

B	I	N	G	O
matter	covalent bond	neutron	elements	NaCl
NO	van der Waal	valence electrons	compounds	stimulus
electron	proton	FREE	ions	nucleus
mass	ionic bond	homeostasis	atoms	reproduce
cells	share	isotopes	energy/materials	molecule