

B	I	N	G	O
veins	adhesion	liverwort	transpiration	root pressure
gravity	vascular plant	soil	cohesion	vascular cambium
water molecules	conduct sugar upward	FREE	osmosis	phloem
trunk	pull	stem	moss	roots
forest	transport	hornwort	xylem	leaves

B	I	N	G	O
water molecules	xylem	cohesion	pull	gravity
transpiration	phloem	liverwort	roots	conduct sugar upward
osmosis	adhesion	FREE	moss	stem
leaves	veins	hornwort	trunk	forest
root pressure	nonvascular plant	vascular cambium	soil	vascular plant

B	I	N	G	O
trunk	moss	water molecules	leaves	transpiration
transport	vascular cambium	xylem	pull	conduct sugar upward
stem	cohesion	FREE	osmosis	liverwort
nonvascular plant	root pressure	forest	adhesion	veins
vascular plant	soil	phloem	roots	hornwort