

B	I	N	G	O
soup	air inside a soccer ball	gas	particle	liquid
evaporation	solid	matter	airplane	orange juice
rock	steam	FREE	carbon dioxide	honey
ice	precipitation	icicles	helium	maple syrup
heat	condensation	melt	wood	freeze

B	I	N	G	O
steam	airplane	particle	evaporation	matter
gas	wood	liquid	condensation	orange juice
ice	carbon dioxide	FREE	honey	air inside a soccer ball
helium	melt	soup	freeze	precipitation
icicles	maple syrup	rock	solid	heat

B	I	N	G	O
condensation	melt	airplane	maple syrup	carbon dioxide
soup	ice	icicles	solid	liquid
rock	freeze	FREE	precipitation	helium
steam	orange juice	particle	wood	gas
honey	air inside a soccer ball	matter	evaporation	heat