

B	I	N	G	O
ribs	air sacs	diaphragm	nose	larynx
carbon dioxide	respire	moist	alveoli	reptiles
trachea	blood	FREE	mammals	exhale
capillary network	gills	oxygen	inhale	nasal cavity
pharynx	epiglottis	diffuse	lungs	bronchi

B	I	N	G	O
mammals	larynx	blood	reptiles	bronchi
oxygen	exhale	gills	respire	alveoli
trachea	nose	FREE	lungs	carbon dioxide
diaphragm	moist	pharynx	capillary network	nasal cavity
air sacs	ribs	water	cilia	diffuse

B	I	N	G	O
mammals	carbon dioxide	nasal cavity	cilia	alveoli
air sacs	water	diaphragm	trachea	capillary network
respire	pharynx	FREE	inhale	nose
bronchi	lungs	gills	exhale	blood
reptiles	larynx	diffuse	moist	ribs