

B	I	N	G	O
ribs	21%	carbon dioxide	nose	intercostal muscles
bronchioles	pharynx	lungs	alveoli	nitrogen
pause	trachea	FREE	alveolus	exhale
gas exchange	oxygen	inhale	epiglottis	larynx
diaphragm	brain	mouth	windpipe	bronchus

B	I	N	G	O
trachea	alveoli	nose	bronchioles	lungs
carbon dioxide	windpipe	intercostal muscles	brain	nitrogen
gas exchange	alveolus	FREE	exhale	21%
epiglottis	mouth	ribs	bronchus	oxygen
inhale	larynx	pause	pharynx	diaphragm

B	I	N	G	O
brain	mouth	alveoli	larynx	alveolus
ribs	gas exchange	inhale	pharynx	intercostal muscles
pause	bronchus	FREE	oxygen	epiglottus
trachea	nitrogen	nose	windpipe	carbon dioxide
exhale	21%	lungs	bronchioles	diaphragm