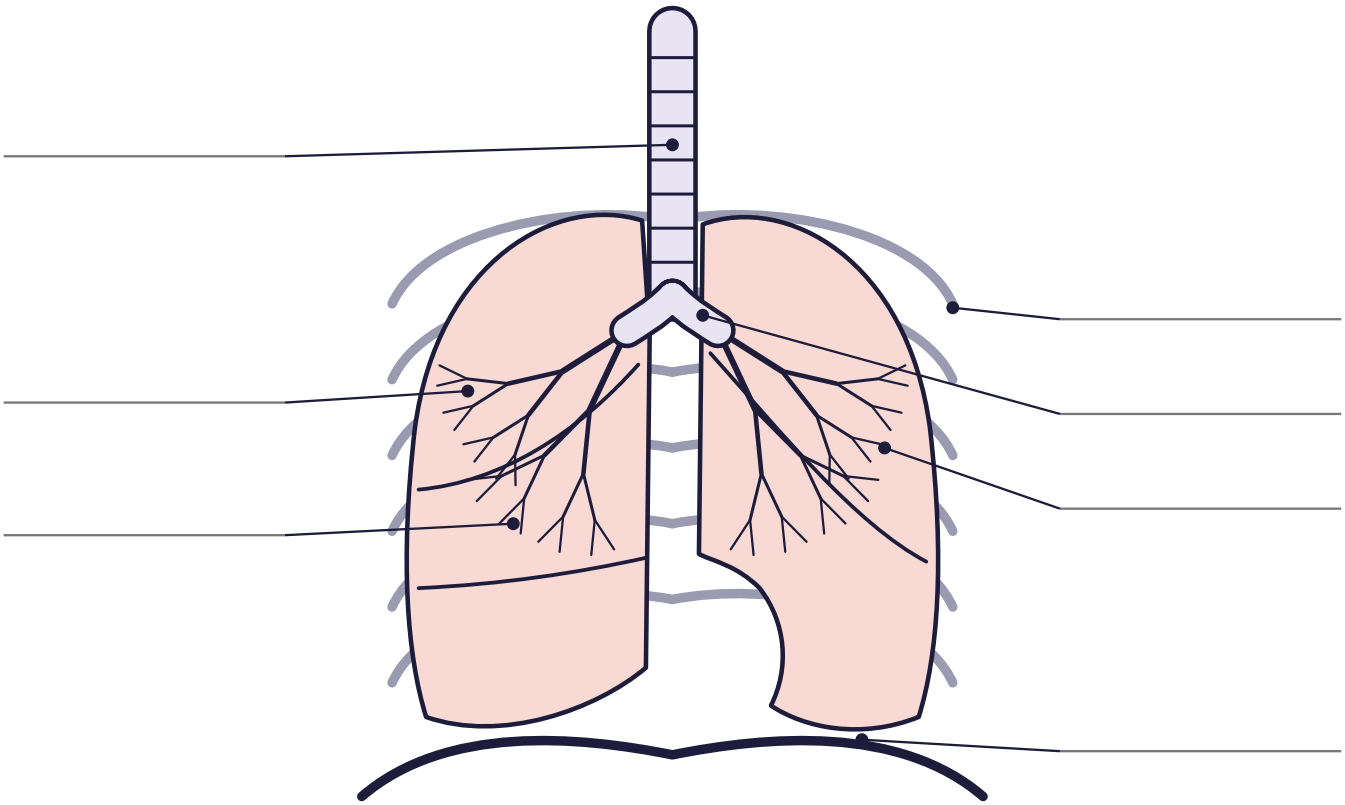
Label the lungs

Write the name of each part on its line.

Name _____



The person faces you, so their right lung is on your left. It has three lobes; the left lung has two.

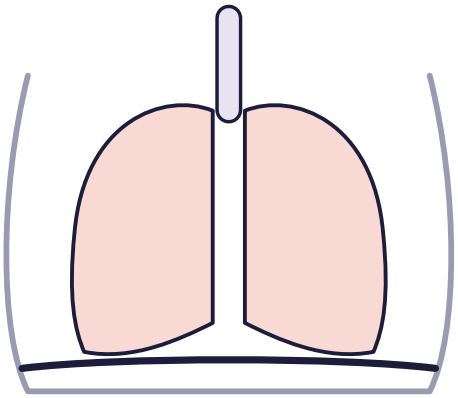
Word bank

bronchioles	bronchus	diaphragm	left lung	ribs
right lung	windpipe			

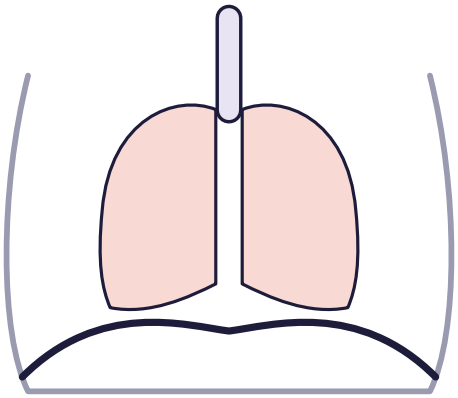
Breathing in and breathing out

Look at the two pictures, then fill in the gaps with words from the bank.

Name _____



Breathing in



Breathing out

1. When you breathe in, your diaphragm _____ and moves _____ .

2. Your ribs move up and out, so your chest gets _____ and air rushes _____ .

3. When you breathe out, your diaphragm _____ and moves _____ .

4. Your chest gets _____ and air is pushed _____ .

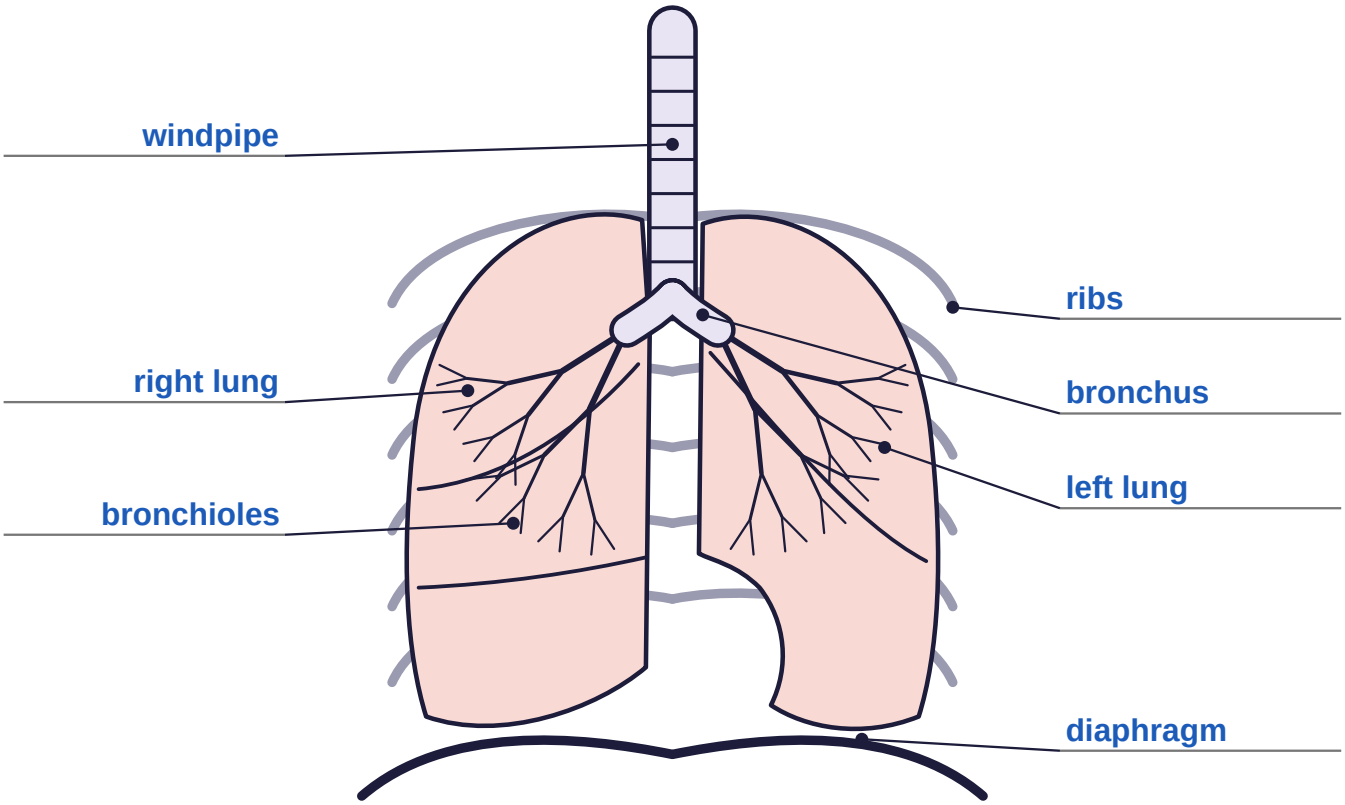
5. The air you breathe in brings _____ into your blood. The air you breathe out carries away _____ .

Did you know? The right lung has three parts (lobes) and the left lung has two, leaving room for the heart.

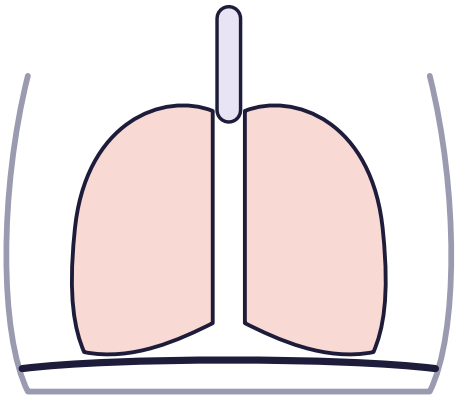
Word bank

bigger	carbon dioxide	down	in	out
oxygen	relaxes	smaller	tightens	up

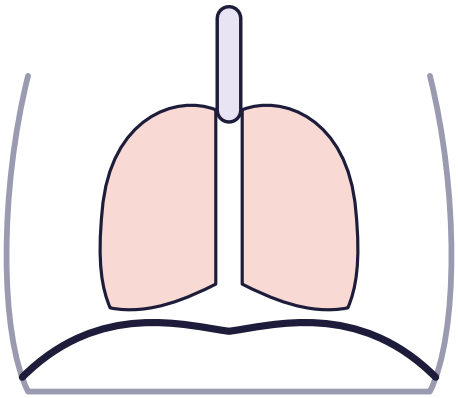
Answers: Label the lungs



Answers: breathing in and out



Breathing in



Breathing out

1. When you breathe in, your diaphragm **tightens** and moves **down** .

2. Your ribs move up and out, so your chest gets **bigger** and air rushes **in** .

3. When you breathe out, your diaphragm **relaxes** and moves **up** .

4. Your chest gets **smaller** and air is pushed **out** .

5. The air you breathe in brings **oxygen** into your blood. The air you breathe out carries away **carbon dioxide** .

Did you know? The right lung has three parts (lobes) and the left lung has two, leaving room for the heart.