THE RESPRATORY SYSTEM

Touch and listen .

	EXHALAFRON ARR +++		NOSE and MOUTH	We breath in air through our <u>nose</u> and <u>mouth</u> .
			TRACHEA or WINDPIPE	Air travels down our <u>trachea</u> or <u>windpipe</u> .
		The state of the s	BRONCHI	The trachea divides in two branches called <u>bronchi</u> .
		To T	LUNGS	Each of the bronchi leads to one of our lungs. In the lungs, oxygen passes to the blood and carbon dioxide passes to the lungs to go out of the body.

Our body needs

OXYGEN.

It gives us energy.

Our body doesn't need

CARBON DIOXIDE.

It's a waste substance.