NAME: _____

Respiratory System

Directions: Fill in the blanks from the wordbank below.

TRACHEA	**CAPILLARIES**
OXYGEN	**DIAPHRAGM**
BRONCHI AND BRONCHIOLES	**CARBON DIOXIDE**
	INHALE
EXHALE	**ALVEOLI**

_____ Fine tubes that carry blood to and from cells.

_____ The action of pulling air into the lungs.

_____ Tiny air sacs with thin walls to exchange gases.

_____ A long tube that takes air from the mouth to the bronchi

_____ The flat muscle that pulls and pushes the lungs

_____ The action of pushing waste gas out of the lungs

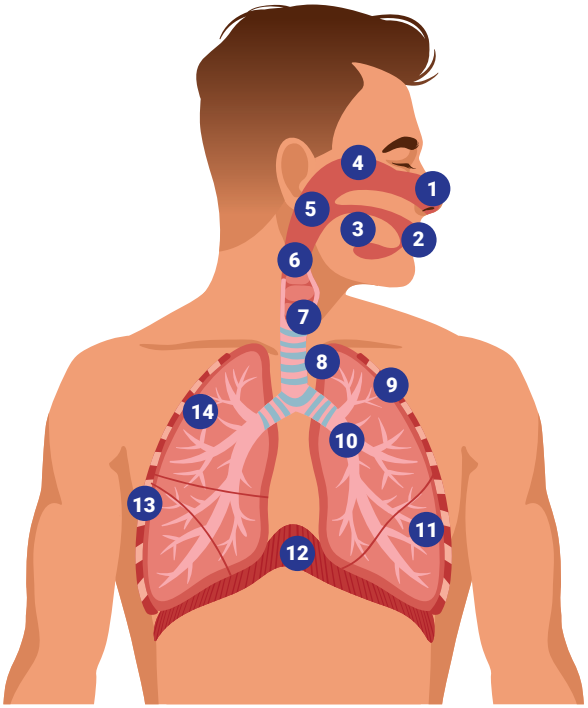
_____ Waste gas

_____ Gas from the air we mix with nutrients to make energy

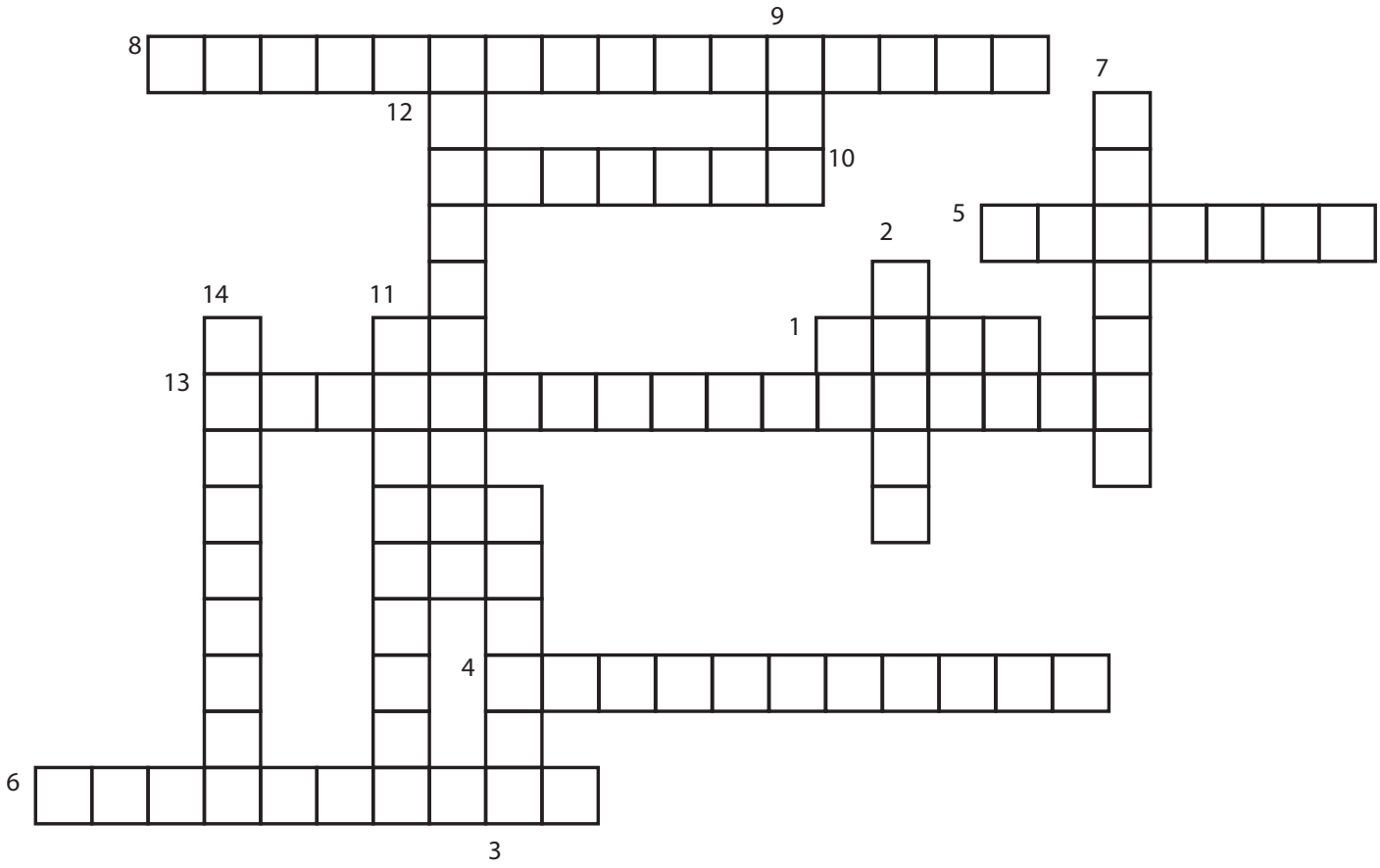
_____ Tubes that take air into the lungs and remove carbon dioxide.

NAME: _____

Respiratory System



NASAL CAVITY
PHARYNX
TONGUE
EPIGLOTTIS
NOSE
MOUTH
TRACHEA
RIGHT LUNG
LEFT LUNG
INTERCOSTAL MUSCLE
DIAPHRAGM
BRONCHI
RIB
PLEURAL MEMBRANES

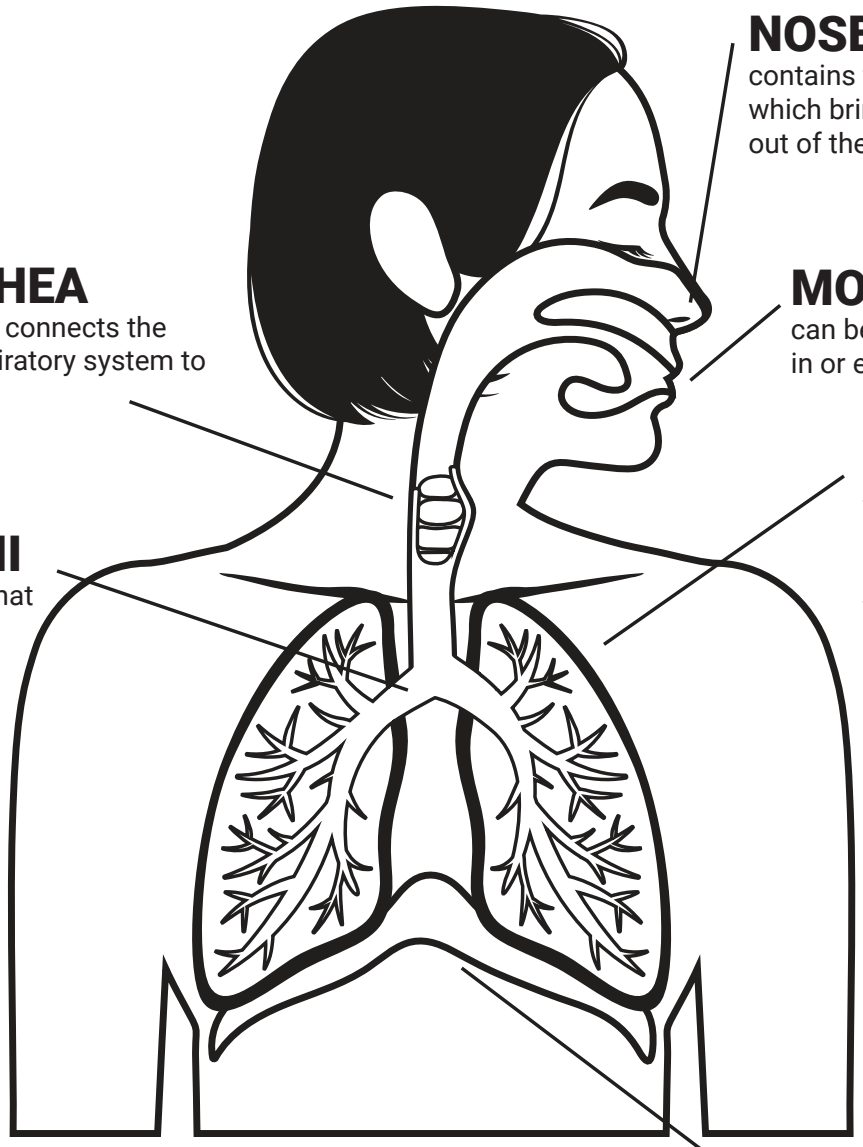


NAME: _____

A Breath of Air

Your Respiratory System

Respiratory System



NOSE
contains two nostrills which brings air in and out of the body.

MOUTH
can be used to suck in or expel air.

TRACHEA
a tube that connects the upper respiratory system to the lungs.

LUNGS
the main part of the respiratory system; it puts oxygen into the bloodstream.

BRONCHI
smaller tubes that bring air to and from the lungs.

(oxygen and carbon dioxide are exchanged in the alveoli, the small builbs at the ends of the bronchi.)

DIAPHRAGM
smaller tubes that bring air to and from the lungs.

NAME: _____

Srambled words

Respiratory System

PRYHNXA | | | | | | | |

GONUET | | | | | | |

GEILOTPTIS | | | | | | | | | |

NSOE | | | | |

MHUOT | | | | | |

TCHEARA | | | | | | | |

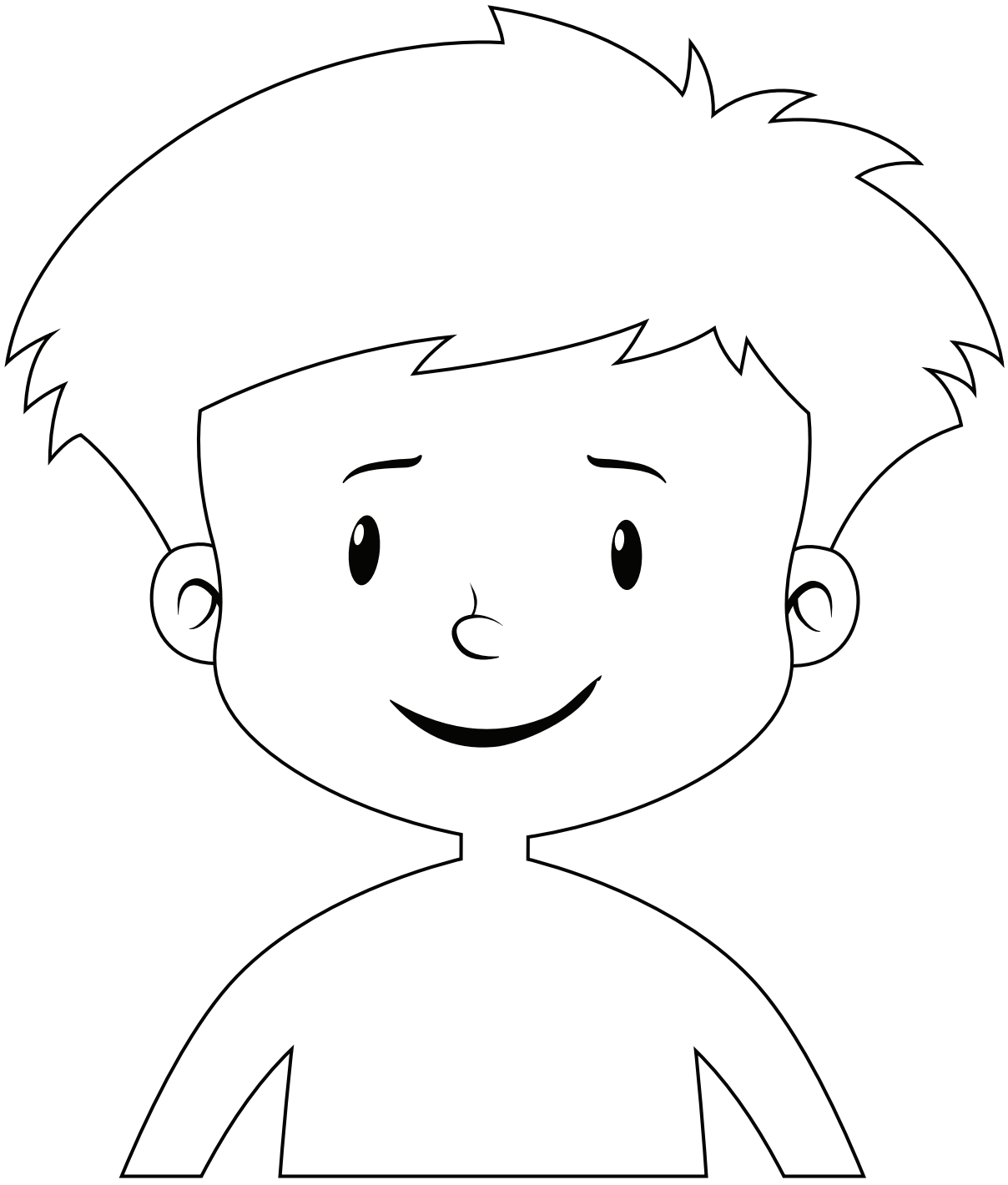
USLNG | | | | | |

DIAPAHRMG | | | | | | | | |

CHIOBRN | | | | | | | |

BRI | | |

NAME: _____

Respiratory System

Directions: Draw a Respiratory System inside the boys body.