

1. Respiratory System

Students in Your Group: _____

RESPIRATORY QUESTION 1:

<http://www.fi.edu/learn/heart/systems/respiration.html>

<http://www.smm.org/heart/lungs/vascular.htm>

1. Why do we need to breathe?
2. What role does your diaphragm play in breathing?
3. What keeps food from going down our windpipe?
4. Spread out flat, about how much space would all the airsacs in the lungs of an adult cover?
5. What role do red blood cells play in respiration?
6. Every minute about how much air do you breath in?
7. How are plants our partners in breathing?

RESPIRATORY QUESTION 2:

http://kidshealth.org/kid/htbw/bfs_RSactivity.html?tracking=K_RelatedArticle

<http://hes.ucfsd.org/gclaypo/repiratorysys.html>

https://www.youtube.com/watch?v=RPdGQ-A_yM4

8. Create a linear (timeline) sequence of events that describes how the respiratory system carries air to the lungs.

RESPIRATORY QUESTION 3:

<http://www.smm.org/heart/lungs/vascular.htm>

http://kidshealth.org/kid/htbw/bfs_RSactivity.html?tracking=K RelatedArticle

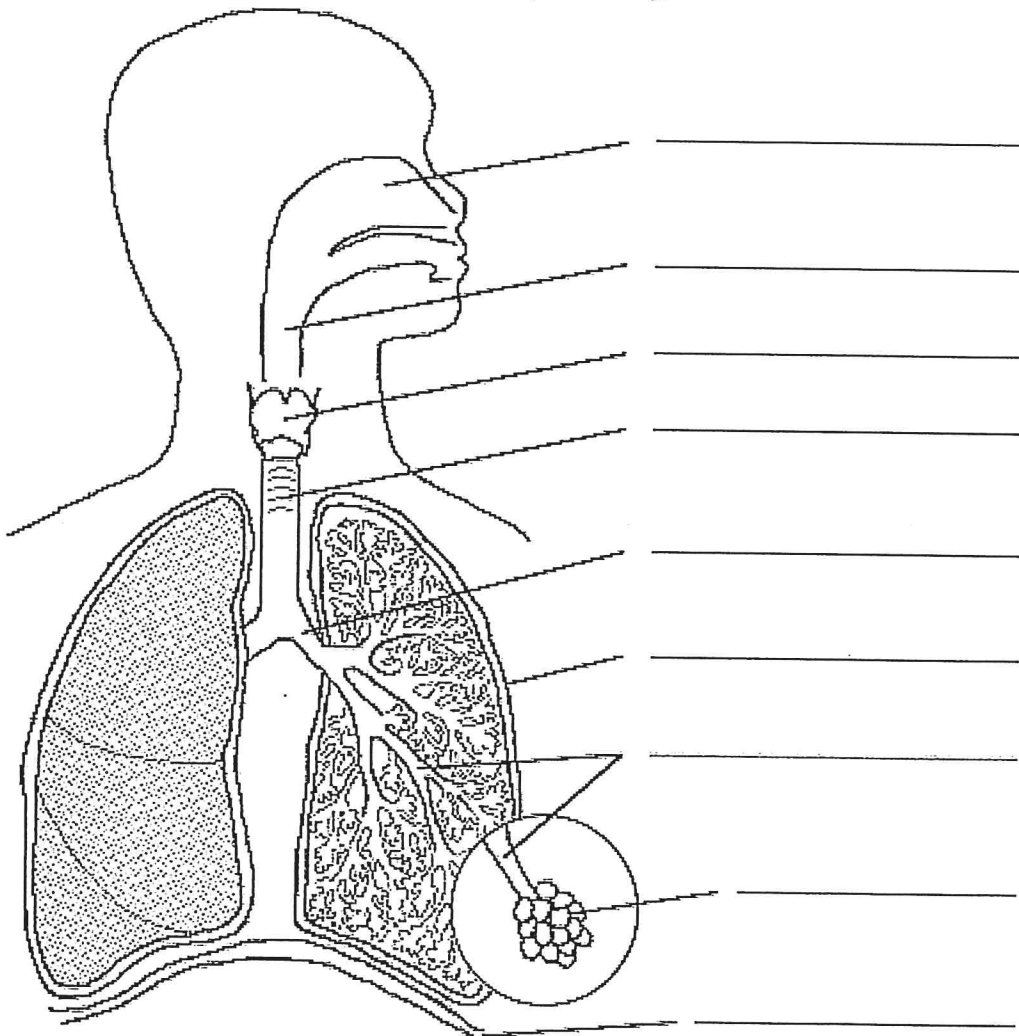
<http://hes.ucfsd.org/gclaypo/repiratorsys.html>

9. Label the parts of the lungs.

Name _____



Respiratory System



alveoli	larynx (voice box)	bronchial tube
diaphragm	pharynx (throat)	bronchiole
pleura	trachea (windpipe)	nasal passage

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RESPIRATORY QUESTION 4:

<http://kidshealth.org/kid/talk/ga/hiccup.html>

<http://www.webmd.com/digestive-disorders/tc/hiccups-topic-overview>

10. What makes us hiccup?

11. Why do we keep hiccupping?

12. What are some ways to try and stop hiccups?

13. Do unborn babies hiccup?

RESPIRATORY QUESTION 5:

http://kidshealth.org/kid/talk/yucky/booger.html?tracking=K_RelatedArticle

<http://kidshealth.org/kid/htbw/nose.html>

14. What is the purpose of the mucus in your nose?

15. What is this mucus made of?

16. What are boogers made up of?

17. Do men or women have more hair in their noses?