



Name: _____

Date: __/__/____ Period __ Room __

BNSG
0220

Respiration



While watching, complete this video guide.

Three things I knew that were confirmed in the video:

A- _____

B- _____

C- _____

Three things I didn't know but I now know because I watched the video.

A- _____

B- _____

C- _____

- ___ Δ 1. _____ and the chemicals from food give us energy.
- ___ Δ 2. The diaphragm goes down / up when you breathe in.
- ___ Δ 3. You use less oxygen at _____ than during the day.
- ___ Δ 4. The sacs in lungs are called _____.
- ___ Δ 5. The right lung is _____ than the left lung.
- ___ Δ 6. A(n) _____ is a test to see how much oxygen is taken in with every heart beat.
- ___ Δ 7. _____ is getting oxygen from the air we breathe.
- ___ Δ 8. In cells, the ATP stores _____ in the process of cellular respiration.
- ___ Δ 9. The bag on a bag pipe _____ air like the lungs.
- ___ Δ 10. The soda bottle and balloon experiment show how the lung / heart work.
- ___ Δ 11. The diaphragm relaxes when you breath in / out.
- ___ Δ 12. The nose and lungs have a slimy substance called _____.
- ___ Δ 13. The mucus in your lungs cannot filter out the tar and soot from _____.
- ___ Δ 14. The formula for _____ respiration is food + oxygen = energy.
- ___ Δ 15. Some people can have a(n) _____ reaction from the dust and pollen in the air.