

1. The lungs have millions of air sacs called _____.
2. Carbon dioxide and _____ are formed during internal respiration.
3. Anaerobic respiration is also known as _____.
4. Alcohol is formed during _____ respiration.
5. How does an insect take in air and how does the air reach the different parts of its body?
6. What is respiration rate?
7. Why do gardeners loosen soil from time to time?
8. Respiration involves two steps external respiration and internal respiration. Is this true for all organisms? State the reason behind your answer.