

Name: _____ Date: _____ Block: _____

Cellular Respiration: Virtual Lab

Click the following link: http://www.phschool.com/science/biology_place/labbench/lab5/intro.html
www.phschool.com → go to "The Biology Place" → go to LabBench → go to "Lab 5: Cell Respiration"

Answer the following questions

1. Write the equation for cellular respiration:
2. What are the three ways in which you can measure the rate of cellular respiration?
3. Sketch a respirometer and label its important features.
4. As the organism inside the respirometer consumes oxygen, what happens to the water?
5. What happens to the CO₂ that the organism produces?

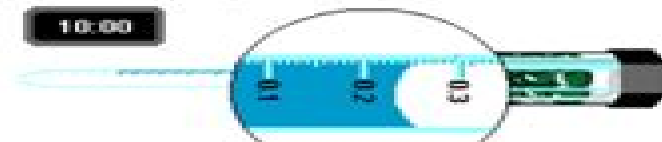
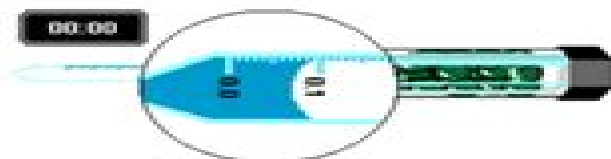
Experiment Setup: View the Graphic and fill out the table below

	Vial 1	Vial 2	Vial 3	Vial 4	Vial 5	Vial 6
Contents						
Temperature						

6. How do you ensure that each vial has an equal volume?
7. What is the purpose of the vial with only glass beads?

Analyzing Results

8. What is the equation to determine the rate of respiration?
9. What is X: _____ What is Y: _____
10. Read the respirometers and determine the rate of respiration. Show your calculations below the diagram.



Lab 5 Cellular Respiration Answers

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Lab 5 Cellular Respiration Answers:

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