

C22 HW-3

CO<sub>2</sub> Transport

1. After CO<sub>2</sub> is formed in your cells (in what organelle?), where will the CO<sub>2</sub> diffuse to (specific location)?
2. What will the CO<sub>2</sub> covalently bind to? Forming?
3. What is inside the RBC that makes this chemical reaction possible? The name of this molecule? (not given in video but you should know this from your chapter study guide!)