

Name: \_\_\_\_\_ Block: \_\_\_\_\_ Date: \_\_\_\_\_

### **CO2 Emission Research**

1. How is the greenhouse effect similar to what happens in the LMS dome greenhouse?

2. How is the greenhouse effect different than what happens in the LMS dome greenhouse?

3. What is a greenhouse gas? What do greenhouse gases do?

4. Which types of gases are considered greenhouse gases? For each type, write the percentage of emissions that are this gas -

1. \_\_\_\_\_ percentage: \_\_\_\_\_
2. \_\_\_\_\_ percentage: \_\_\_\_\_
3. \_\_\_\_\_ percentage: \_\_\_\_\_
4. \_\_\_\_\_ percentage: \_\_\_\_\_

5. Define emission -

6. List the top 5 types of production that cause greenhouse gases. Include the percentage of emissions for each production type:

1. \_\_\_\_\_ percentage: \_\_\_\_\_
2. \_\_\_\_\_ percentage: \_\_\_\_\_
3. \_\_\_\_\_ percentage: \_\_\_\_\_
4. \_\_\_\_\_ percentage: \_\_\_\_\_
5. \_\_\_\_\_ percentage: \_\_\_\_\_



