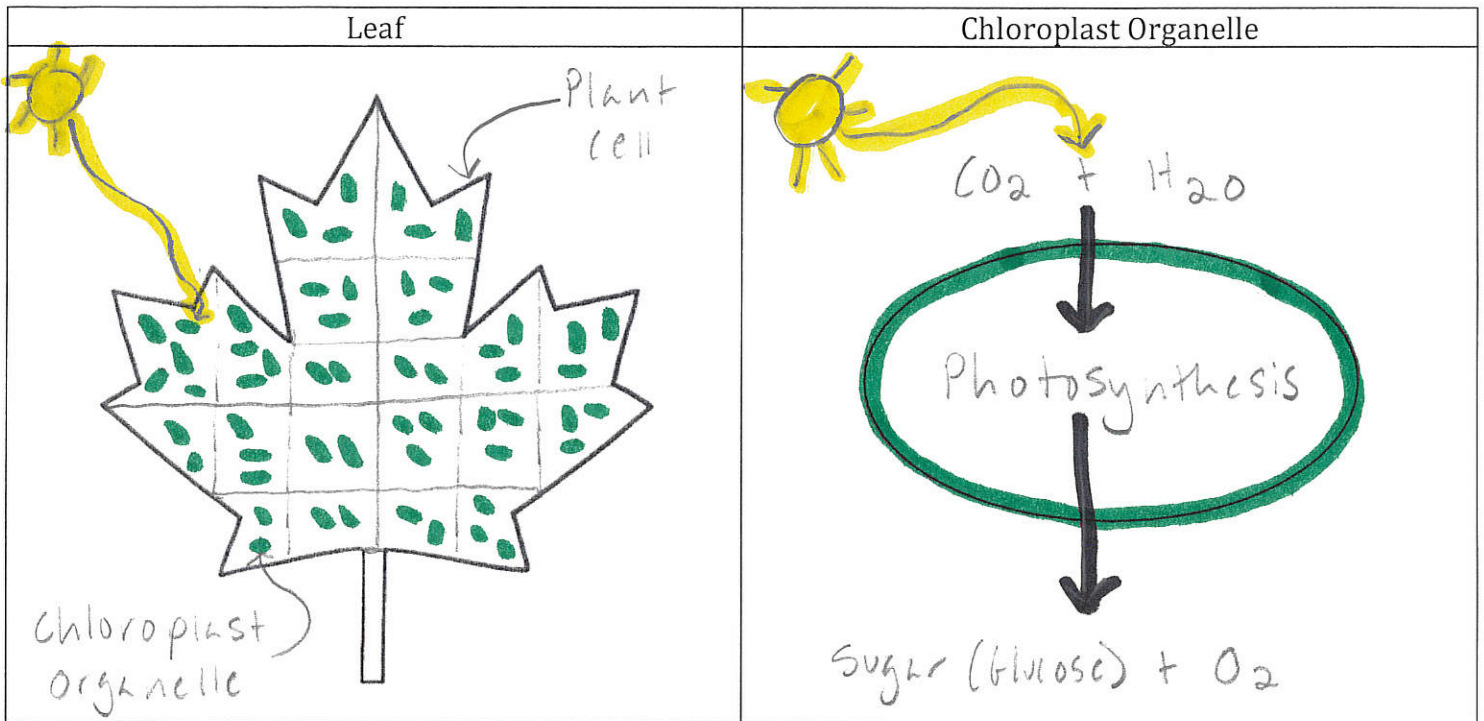


Directions: Copy the pictures and sentences below. Analyze the picture and Cell Activity to fill in the blanks. I will stamp and review answers tomorrow (Wednesday).



1. The chloroplast organelle is found in the _____ of plant cells.
2. Each leaf contains _____ chloroplast organelles.
3. Both _____ and _____ molecules are entering the chloroplast.
4. The sun gives the plant _____ to combine these two molecules (in question 3) and form _____, which is the plant's food. _____ is released as a waste product.
5. Glucose is also known as _____.
6. The reaction shown above is called _____ and can be written as:

