**Photosynthesis Online Activities**

**Go to this Discovery Education Skillbuilder and answer the questions below:**

<https://app.discoveryeducation.com/learn/player/c1a723a1-101b-47e4-905e-bd4496bda9ca>

1) Photosynthesis occurs mainly in which part of the plant?

2) What is the difference between the grana and the stroma of the choloroplast?

3) Write the equation for photosynthesis.

4) Describe in detail what each of these chemicals do during photosynthesis.

 A) Sunlight

 B) carbon dioxide

 C) water

 D) sugar

 E) oxygen

5) List the reactants and products of the light and dark reactions.

**Complete this Discovery Education Exploration and do the accompanying worksheet:**

<https://app.discoveryeducation.com/learn/player/b891d48d-e91a-4d81-b578-c262cb97697d>