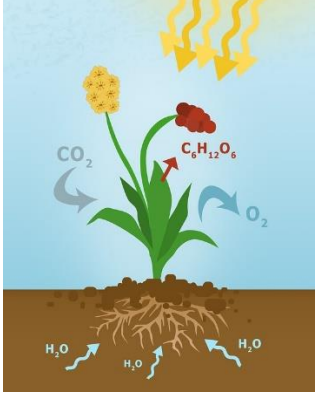
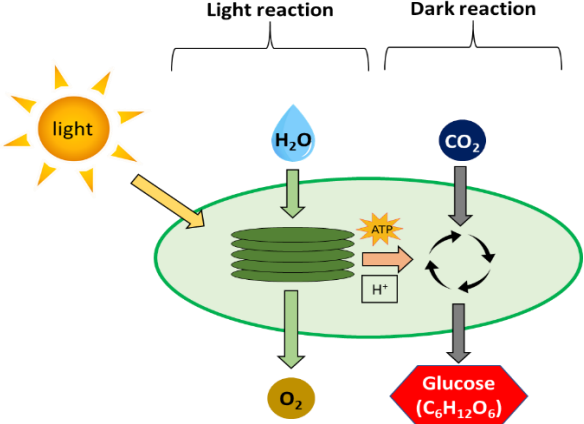


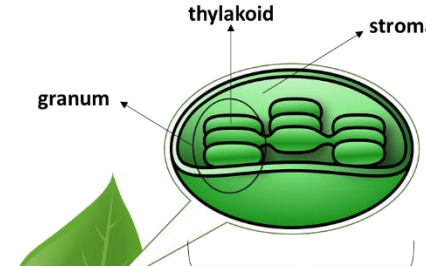

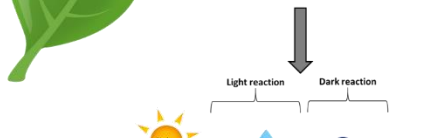
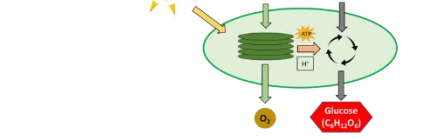


Photosynthesis Vocabulary Worksheet – Student Edition

Complete the table below for the key vocabulary terms.

Diagram/Hint	Term	Definition
	Photosynthesis	
	Light-reaction	
	Chlorophyll	
 <p>Photo Credit: Wikimedia Commons</p>	Stomata	

Photosynthesis Vocabulary Worksheet – Student Edition

Diagram/Hint	Term	Definition
 <p>The diagram shows a cross-section of a chloroplast. It is an oval-shaped organelle with a green interior. Inside, there are stacks of green, disc-like structures called thylakoids. A single thylakoid is shown in more detail, showing its internal structure. The fluid-filled space surrounding the thylakoids is labeled as the stroma. A stack of thylakoids is labeled as a granum. The entire organelle is labeled as a chloroplast.</p>	Chloroplasts	
 <p>The diagram shows a cross-section of a chloroplast. It is an oval-shaped organelle with a green interior. Inside, there are stacks of green, disc-like structures called thylakoids. A single thylakoid is shown in more detail, showing its internal structure. The fluid-filled space surrounding the thylakoids is labeled as the stroma. A stack of thylakoids is labeled as a granum. The entire organelle is labeled as a chloroplast.</p>	Granum	
 <p>The diagram shows a cross-section of a chloroplast. It is an oval-shaped organelle with a green interior. Inside, there are stacks of green, disc-like structures called thylakoids. A single thylakoid is shown in more detail, showing its internal structure. The fluid-filled space surrounding the thylakoids is labeled as the stroma. A stack of thylakoids is labeled as a granum. The entire organelle is labeled as a chloroplast.</p>	Stroma	
 <p>The diagram shows a cross-section of a chloroplast. It is an oval-shaped organelle with a green interior. Inside, there are stacks of green, disc-like structures called thylakoids. A single thylakoid is shown in more detail, showing its internal structure. The fluid-filled space surrounding the thylakoids is labeled as the stroma. A stack of thylakoids is labeled as a granum. The entire organelle is labeled as a chloroplast.</p>	Thylakoid	