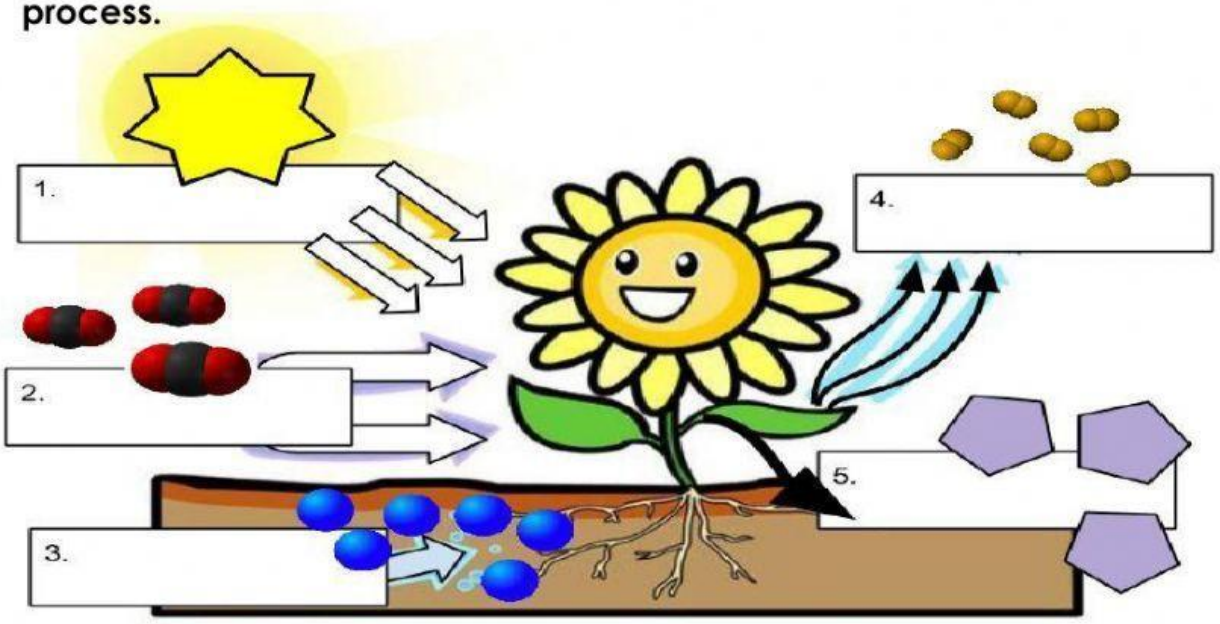
Photosynthesis

1- Drag the word to the corresponded place to indicate the photosynthesis process.



oxygen	sunlight	cabon dioxide	water	glucose

2- Drag the answer to its corresponded space to complete the statement correctly.

a- The three factors that affect photosynthesis are the correct amount of _____ _____ _____

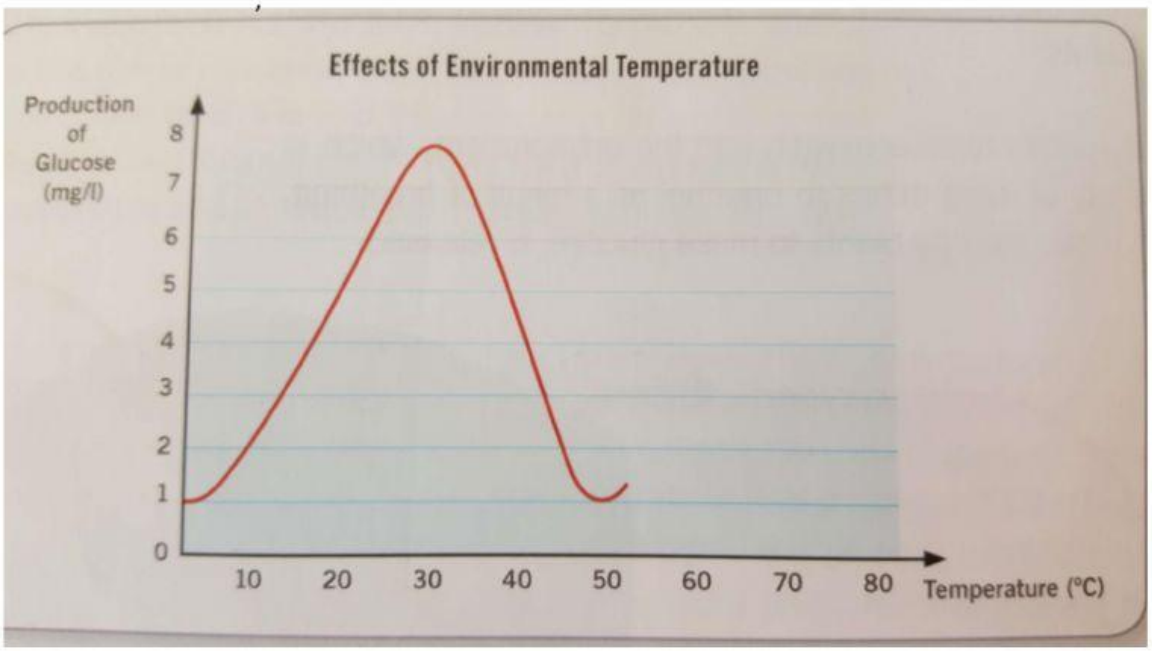
b- During photosynthesis plants release _____ to the environment, and carbon dioxide is used by plants to produce _____

c- It is vital to protect our green areas, including jungles and forests, as they give us the oxygen we need to breathe as well as _____ and _____ to a large number of organisms.

shelter	temperature	oxygen	food	light	glucose	water

LIVEWORKSHEETS

3- Look at the following graph and respond.



a. What happens to the production of glucose as the temperature increases?

b. What is the optimal temperature to perform photosynthesis?

c. Do you think the plant of the graph is from a warm or cold climate? Explain.

LIVEWORKSHEETS