

SC.912.L.14.7 – Plant Structure – Example 5 Answer

What is the main function of leaves?

- A. Leaves provide support for growth and a place to store food.**
- B. Leaves provide a place for photosynthesis to occur.**
- C. Leaves absorb water and minerals and transport nutrients to the stem.**
- D. Leaves create a barrier that prevents water in the plant's tissues from evaporating.**

Answer

B. Leaves provide a place for photosynthesis to occur.

Leaves contain chloroplasts, the site of photosynthesis in plants.