

### **Text 1**

When I was younger, my family and I took a trip to a rural village. The village had a simple way of life, which was quite different from what I was accustomed to in the city. One day, I misplaced my wallet, which contained all of my money. I became frantic and retraced my steps in an attempt to find it. As I was searching, an elderly woman discovered me and handed me my wallet. I was astonished to discover that all of my money was still inside. I tried to offer her some money as a token of gratitude, but she declined. She stated, "Honesty is more valuable than money." This moment had a lasting impact on me. It made me realize the significance of honesty, kindness, and the inherent goodness in people. This trip not only provided me with memorable experiences, but it also instilled in me important life values that I continue to carry with me today.

### **Text 2**

Florence Nightingale was born in Florence, Italy on May 12, 1820, to Frances Nightingale and William Shore Nightingale. She was the younger of two children. Nightingale came from a wealthy British family who were part of high society. Her mother, Frances, came from a merchant family and enjoyed socializing with people of high social status. Despite her mother's interest in climbing the social ladder, Florence herself was reportedly uncomfortable in social situations and preferred to avoid being the center of attention. She had a strong personality and often clashed with her mother, whom she saw as overly controlling. However, like many daughters, Florence still wanted to please her mother and believed she was kind-hearted and compliant.

### **Text 3**

In the coastal regions of Antarctica, *D. antarctica* plants exhibit a dense layer of tightly packed chloroplasts along the cell wall of mesophyll cells. These chloroplasts possess a round shape, dense stroma, and well-developed granal thylakoids, which are unique to this species. The chloroplasts are interconnected by numerous stromal thylakoids that form granal stacks. Additionally, small osmiophilic plastoglobuli are present between thylakoids in the stroma. In certain instances, the chloroplasts in the foliar mesophyll cells display irregular shapes with protrusions, pockets, or invaginations within the organelles. These structural modifications increase the surface area of the chloroplasts and facilitate the exchange of substances between the cytoplasm and chloroplasts, as well as other organelles. Ultrastructural analysis of the mesophyll cells of *C. quitensis* plants collected in Antarctica revealed deformed surfaces of chloroplasts.