

Station 12:

1. Draw & label the structures of a seed. *p. 505*
(corn grain)
2. Define the purpose of each structure.

Station 11:

1. Draw & label the structures of a flower. P 532
2. List the function of each structure.

Station 10:

1. How do seedless plants reproduce?
2. Describe that structure.

Q-532-P 533

Station 9:

1. List 4 seed survival advantages. P 534-541
2. Describe the purpose of each.

Station 8:

1. Define a plants vascular system.
2. Name the 2 tubes and what they transport.

P. sot

P. sot

Station 7:

1. List 3 types of modified
uses of plants. p 520-522
2. Give 2 examples of
each.

Station 6:

1. Compare cereal vs. grain. ^{p. 518}
2. Which 3 cereal grasses account for half of human's caloric diet?

Station 5:

- 1. What is the difference between a fruit & vegetable?** P. 514
- 2. List 6 plant parts we eat as food.**

Station 4:

1. Describe 3 advantages
plants have developed over
time. *4504-505*

2. What does each advantage
do for the plant?

Station 3:

- 1. Name three structures that prevent water loss. P502-503**
- 2. Describe the structure and function of each.**

Station 2:

- 1. Give 2 key features of each type of the 4 plant types.**

Q. 508-515

Station 1:

- 1. Name the 4 types of plants.**
- 2. Give 3 examples of each plant type.**

p 502-515