1. Below is a picture of different types of modified plant organs that are storage organs.
2. Describe the structural features of the typical plant organs (leaf, stem, roots)
3. Examine the picture and construct a table to describe the similarities and differences among the organs.
4. You are provided with an onion.
5. Draw and describe the onion and identify what type of storage organ it is
6. Draw a longitudinal section of the onion and label it.
7. Describe how you know it is a storage organ based on your observations
8. Describe ONE test you can conduct to determine the kind of substances stored in these organs.

|  |
| --- |
|  |