Questions for lecture# 7

Answers the following Question and it will be graded as bounce which is important as soon as we are doing virtual classes:

1. Vascular bundle consists of \_\_\_\_\_\_\_\_\_\_\_\_ and \_\_\_\_\_\_\_\_\_
2. Phloem: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
3. Phloem tissue consists of \_\_\_\_\_\_\_\_\_\_\_\_\_ ,\_\_\_\_\_\_\_\_\_\_, and\_\_\_\_\_\_\_
4. Count what phloem would transport \_\_\_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_
5. Define the **translocation** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
6. Sieve tube elements does NOT contain \_\_\_\_\_\_\_\_\_\_\_\_\_\_
7. Draw the structure chemical for the the D-Glucose and D-Frutose and located the difference between them?
8. By drawing would you explain how the sugar does move from the chloroplast to the sieve elements:
9. What the different between the stem section at the monocots and dicots plant in the them of vascular bundles?