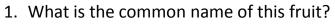


Edible Fruit Lab

For each sample of fruit, answer the following questions BEFORE enjoying your sample.



- 2. What is the scientific name of this fruit?
- 3. Is the fruit simple, multiple or aggregate type?
- 4. If the fruit is simple is it fleshy or dry?
- 5. If it is simple and fleshy is it a berry, hesperidium, pepo, drupe or pome?
- 6. Describe and/or draw the exocarp, mesocarp and endocarp of the fruit.

EXAMPLE:

- 1. Common Name Peach
- 2. Scientific Name Prunus persica
- 3. Fruit Type Simple (developed from a single ovary)
- 4. Fleshy (juicy fruit)
- 5. Drupe (hard stony pit inside)
- Exocarp is darker coloring with a fuzz on it and thin layer of protective peel, endocarp is a lighter orange color with softer fleshy texture, endocarp surrounds a hard central pit.

