

Across

3. Fruits that have a thick rind. (**melons**)
4. These fruits have a single hard seed called a pit or a stone. (**drupes**)
8. Also called star fruit. (**carambola**)
10. A special protein. (**enzyme**)
11. Small fruits that are juicy and have a thin skin. (**berries**)
12. Fruits such as apples have a layer of this added to make them look more attractive. (**wax**)
13. Small strips or pieces grated or shaved with a peeler of a lemon or lime. (**zest**)
17. Fruits that are small for their size and have poor color and texture. They have been picked too soon. (**immaturefruit**)
18. Fruits that are very firm, lack flavor, and have not yet reached top eating quality. (**underripefruit**)
19. These fruits have thick, firm flesh with tender, edible skin. (**pomes**)
22. This process restores a dried food to its former condition by adding water. (**reconstituting**)
23. Small fruit with a rough red shell and a single seed. (**lychee**)

Down

1. These fruits have a thin membrane separating inner flesh segments. (**citrusfruits**)
2. The fruit of varieties of cactus. (**pricklypear**)
3. Fruits that have reached their full size and color. (**maturefruit**)
5. Fresh fruits and vegetables are known as this. (**produce**)
6. The chemical reaction that occurs when oxygen reacts with an enzyme. (**enzymaticbrowning**)
7. Fruits that are grown in tropical and subtropical climates. (**tropicalfruits**)
9. The return of green chlorophyll to skin of ripe oranges. (**regreening**)
14. A refrigerated dessert with layers that may include cake, jam, or jelly, fruit, custard, and whipped cream. (**trifle**)
15. Fruits that are tender and have a pleasant aroma. (**ripefruit**)
16. Cut-up fruit dipped in batter and deep-fried until golden brown. (**fritters**)
20. Dishes that are not sweet. (**savory**)
21. The part of a plant that holds the seeds. (**fruit**)