

## 45625 to 45658—Continued.

45625. 1.	45632. 8.
45626. 2.	45633. 9.
45627. 3.	45634. 10.
45628. 4.	45635. 11.
45629. 5.	45636. 12.
45630. 6.	45637. 13.
45631. 7.	45638. 14.
45639. 15. "Seeds of a small fruit, long and pointed, excellent to eat." (Regnard.)	
45640. 16. "A variety with very large fruits, pointed at the lower end, and of most excellent flavor." (Regnard.)	
45641. 17.	45650. 26.
45642. 18.	45651. 27.
45643. 19.	45652. 28.
45644. 20.	45653. 29.
45645. 21.	45654. 30.
45646. 22.	45655. 31.
45647. 23.	45656. 32. Large-fruited variety.
45648. 24.	45657. 33. Large-fruited variety.
45649. 25.	45658. 34. Mixed varieties.

## 45659. CASUARINA SUMATRANA Jungh. Casuarinaceæ.

From Buitenzorg, Java. Presented by the director of the Botanic Garden.  
Received December 31, 1917.

"Introduced as a better form of Casuarina, forming a larger and more graceful tree than *Casuarina equisetifolia*, which is so commonly used as a street tree in Florida." (Fairchild.)

## 45660. MIMUSOPS KAUKI L. Sapotaceæ.

From Lawang, Java. Seeds presented by Mr. M. Buysman. Received  
December 29, 1917.

The genus *Mimusops* is composed of handsome evergreen trees which are cultivated in the Tropics for perfumery, oil, rubber, and other products. This species grows 20 to 35 feet in height, is native to the Malay Peninsula, and is cultivated in the West Indies. The young branches are gummy; the long-petioled leaves, 4 inches in length, are crowded at the ends of the branches; the flowers are clustered on twin or solitary pedicels; and the fruit is an obovoid, smooth berry, up to 1 inch in diameter, and usually four seeded. (Adapted from *Bailey, Standard Cyclopaedia of Horticulture, vol. 4, p. 2056.*)

## 45661. PRUNUS SERRULATA Lindl. Amygdalaceæ.

## Flowering cherry.

From Jamaica Plain, Mass. Cuttings presented by the Arnold Arboretum.  
Received November 16, 1917.

This cherry is well known in our gardens and nurseries in its double forms, which are grown under various names. These double-flowered forms vary in the size of the blossoms and in the depth of the rosy tints that suffuse the