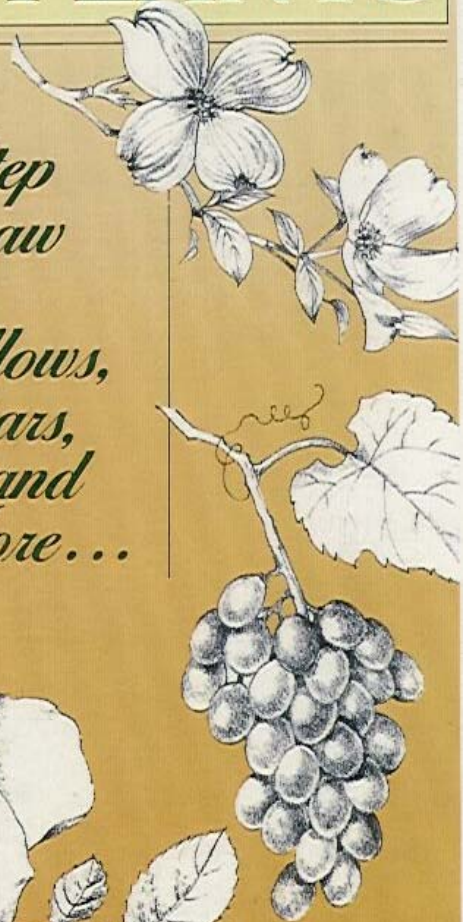
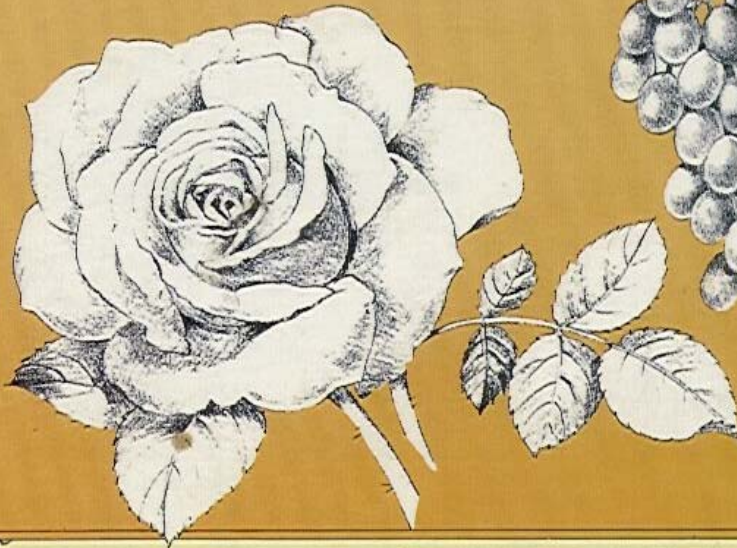




Draw 50

FLOWERS, TREES, AND OTHER PLANTS

*The
Step-by-Step
Way to Draw
Orchids,
Weeping Willows,
Prickly Pears,
Pineapples, and
Many More...*



LEE J. AMES WITH P. LEE AMES

To the Reader

To be able to see and enjoy what you are seeing is much to be grateful for. But even more, being able to reproduce and convey to others, by drawing, what you see or imagine provides greater satisfaction. As in all my books, my purpose and pleasure are to show others, like yourself, a way to construct drawings.

This world is full of glorious things to see. I think you'll agree that the flowers, fruits, trees, and the rest of the subject matter here are testament to our beautiful world. In my earlier books, living subjects were all chosen from the animal kingdom. The other major kingdom in the tree of life is the vegetable kingdom, and almost all the drawings in this book are from there. The only exception is the mushroom, which is one of the Fungi.

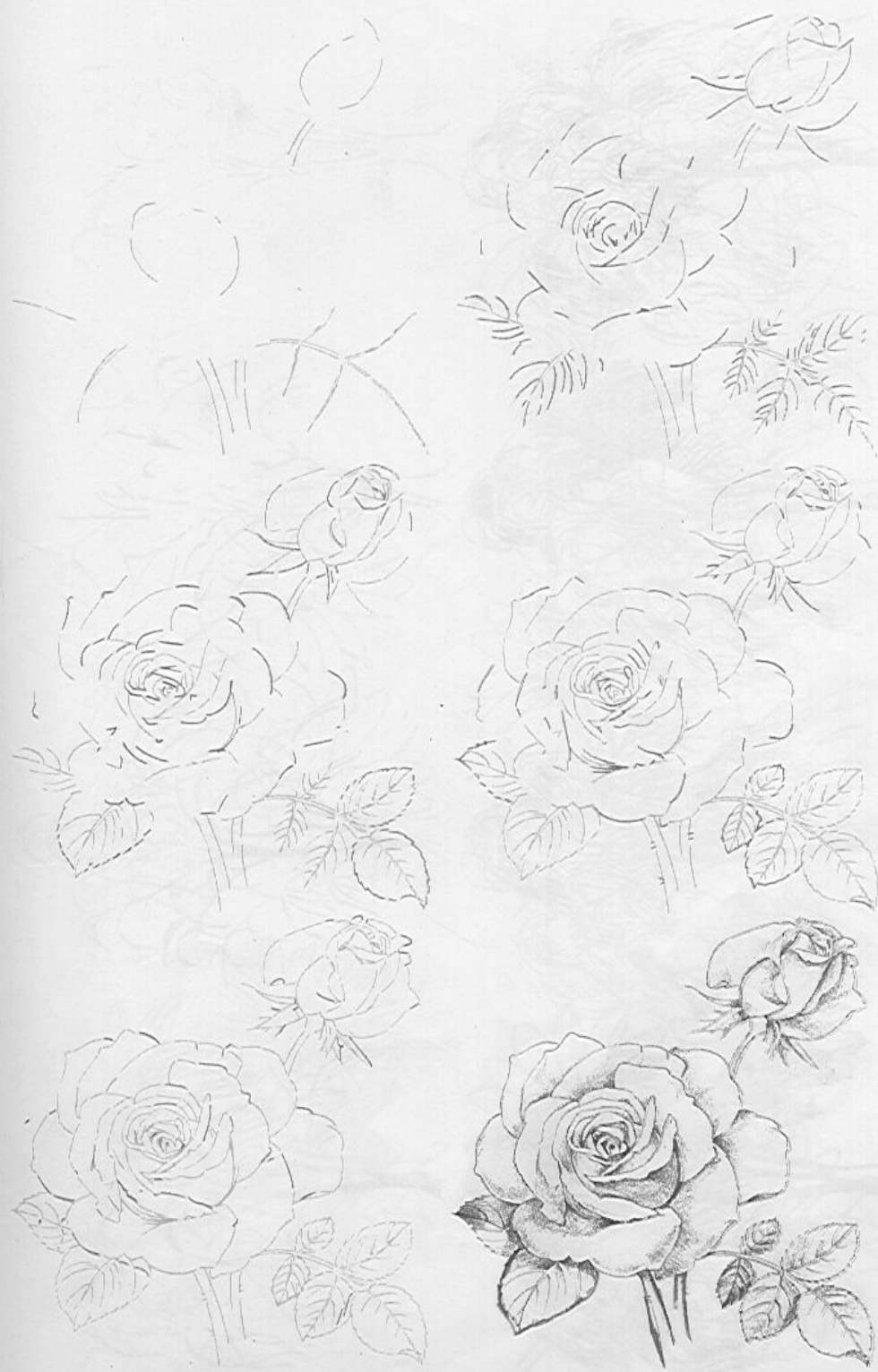
When you start working, I suggest you use clean white bond paper or drawing paper and a pencil with moderately soft lead (HB or No. 2). Keep a kneaded eraser handy (available at art supply stores). Choose the subject you want to draw and then, very lightly and very carefully, sketch out the first step. Also very lightly and carefully, add the second step. As you go along, study not only the lines but the spaces between the lines. Size your first steps to fill your drawing paper agreeably, not too large, not too small. Remember the first steps must be constructed with the greatest care. A mistake here could ruin the whole thing.

As you work, it's a good idea to hold a mirror to your sketch from time to time. The image in the mirror frequently shows distortion you might not recognize otherwise.

You will notice that new step additions (in color) are printed darker. This is so they can be clearly seen. But keep your construction steps always very light. Here's where the kneaded eraser can be useful. You can lighten a pencil stroke that is too dark by pressing on it with the eraser.

When you've completed all the light steps, and when you're sure you have everything the way you want it, finish your drawing with firm, strong penciling. If you like, you can go over this with India ink (applied with a fine brush or pen) or a permanent fine-tipped ballpoint pen or a felt-tipped marker. When the drawing is thoroughly dry, you can then use the kneaded eraser to clean out all the underlying pencil marks.

Genus: Rosa
Family: Rosaceae
Medicinal: Willow

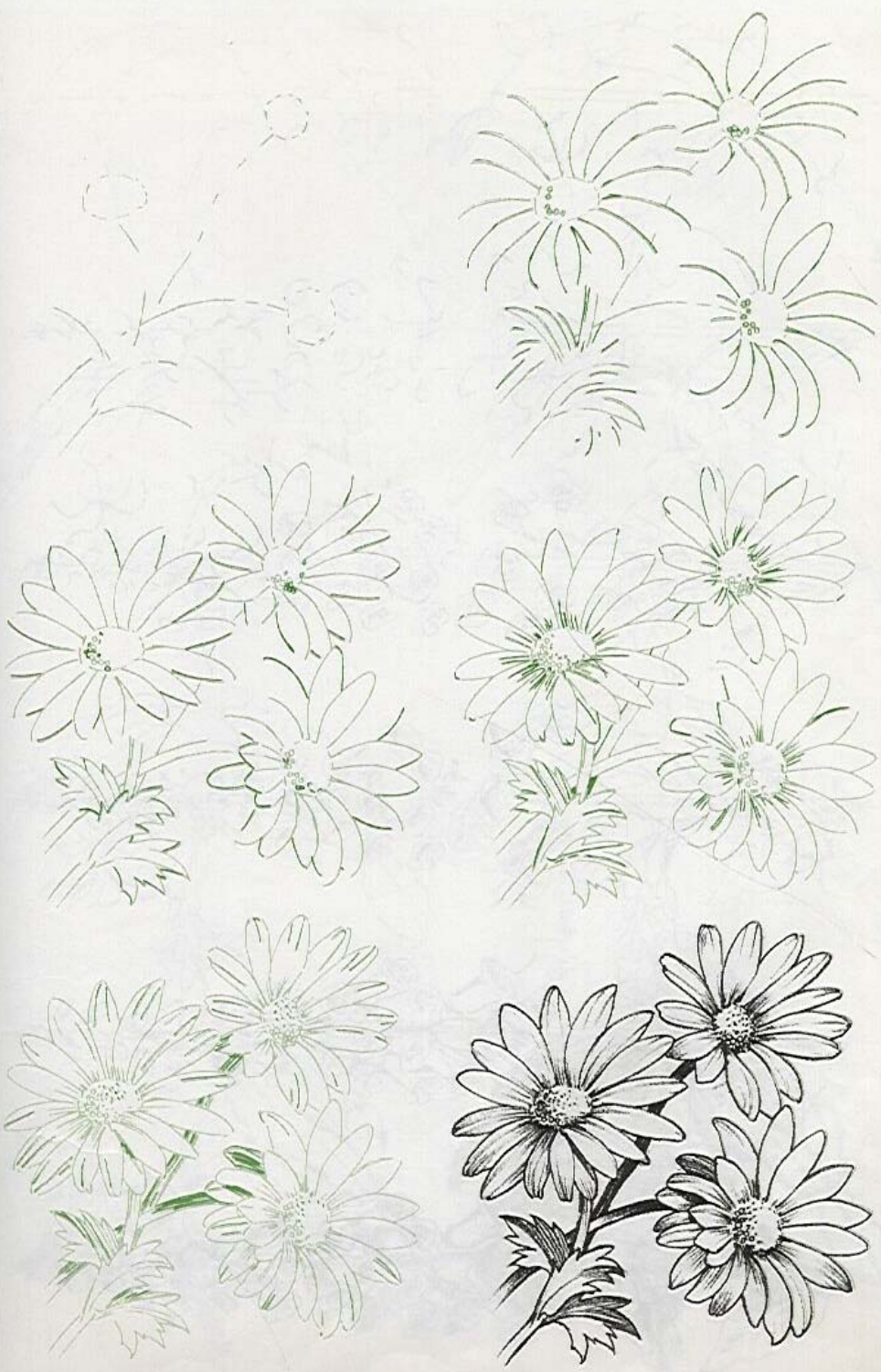


Rose
Family: Rosaceae
Genus: Rosa



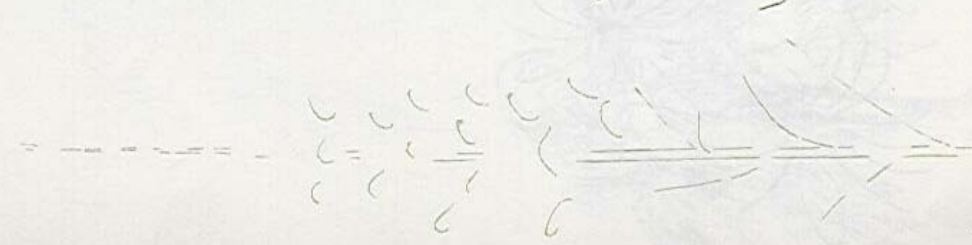
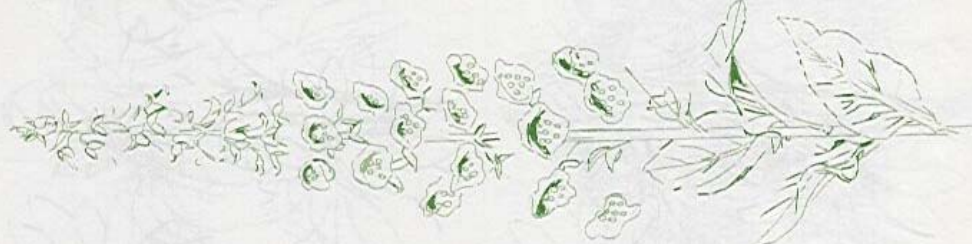
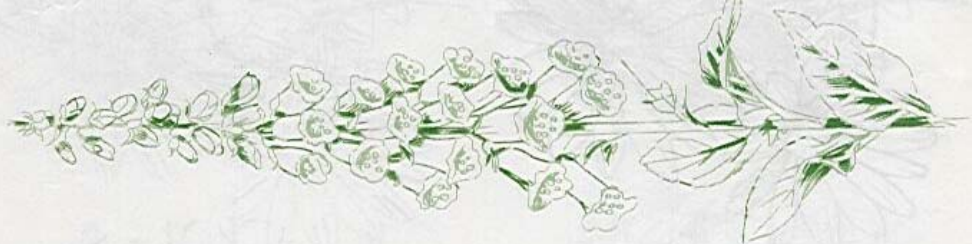
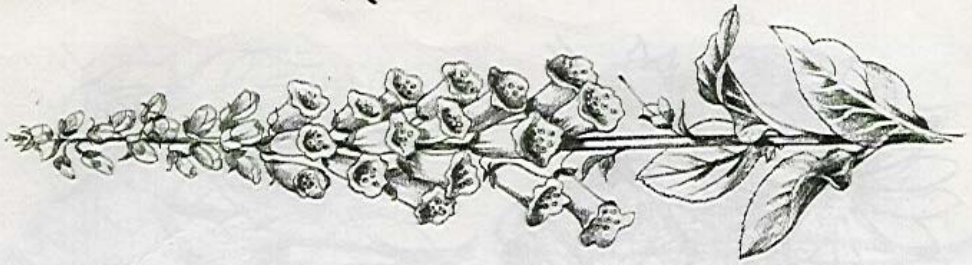
Weeping Willow
Family: Salicaceae
Genus: *Salix*

General Outline
of the
Family Compositae



Daisy
Family: Compositae

Scrophulariaceae
Digitalis purpurea
1898

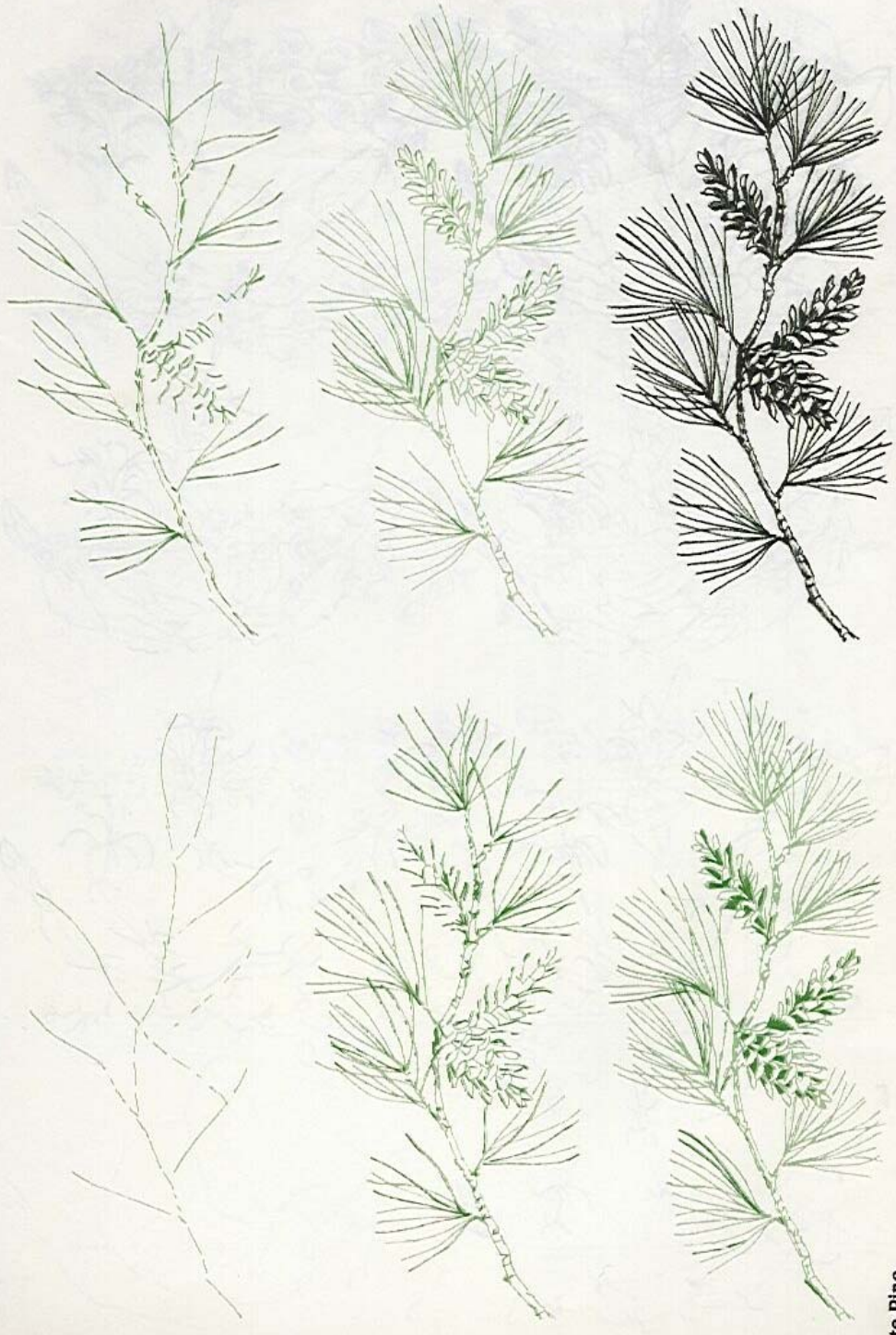


Foxglove
Family: Scrophulariaceae
Genus: *Digitalis*



Christmas Cactus
Family: Cactaceae
Genus: *Schlumbergera*

White Pine
Family: Pinaceae
Genus: Pinus

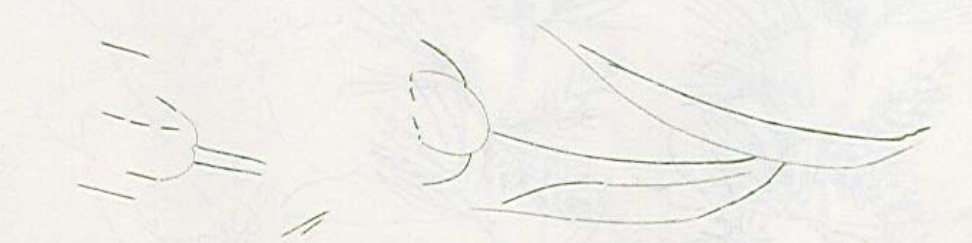
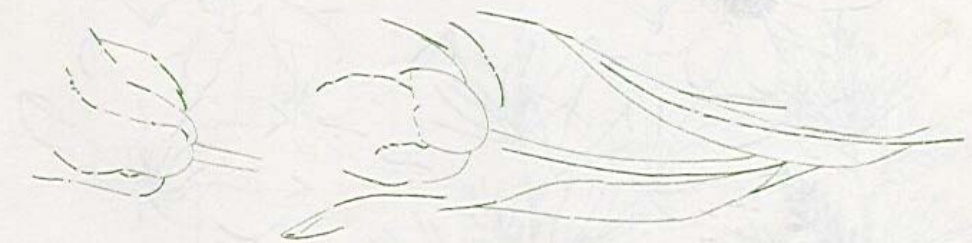
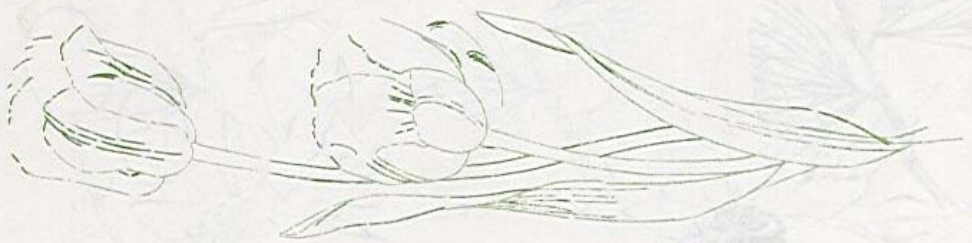
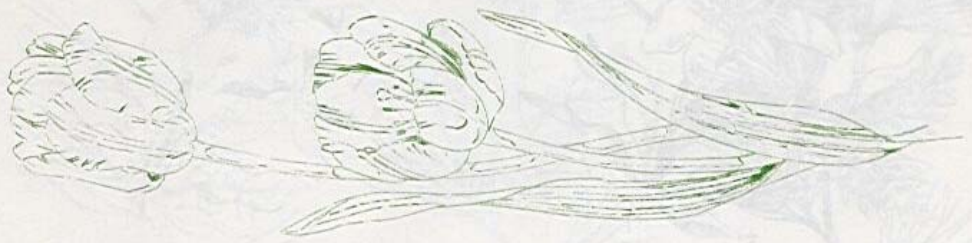
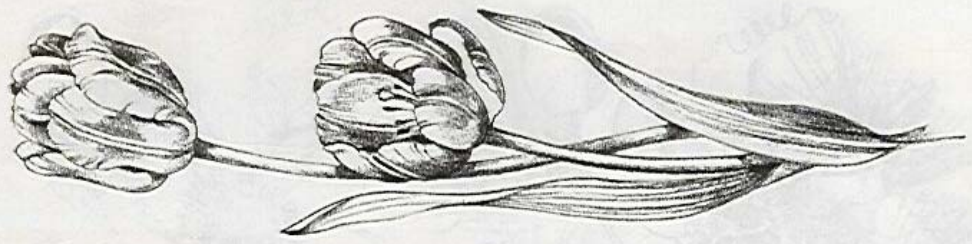


White Pine
Family: Pinaceae
Genus: Pinus

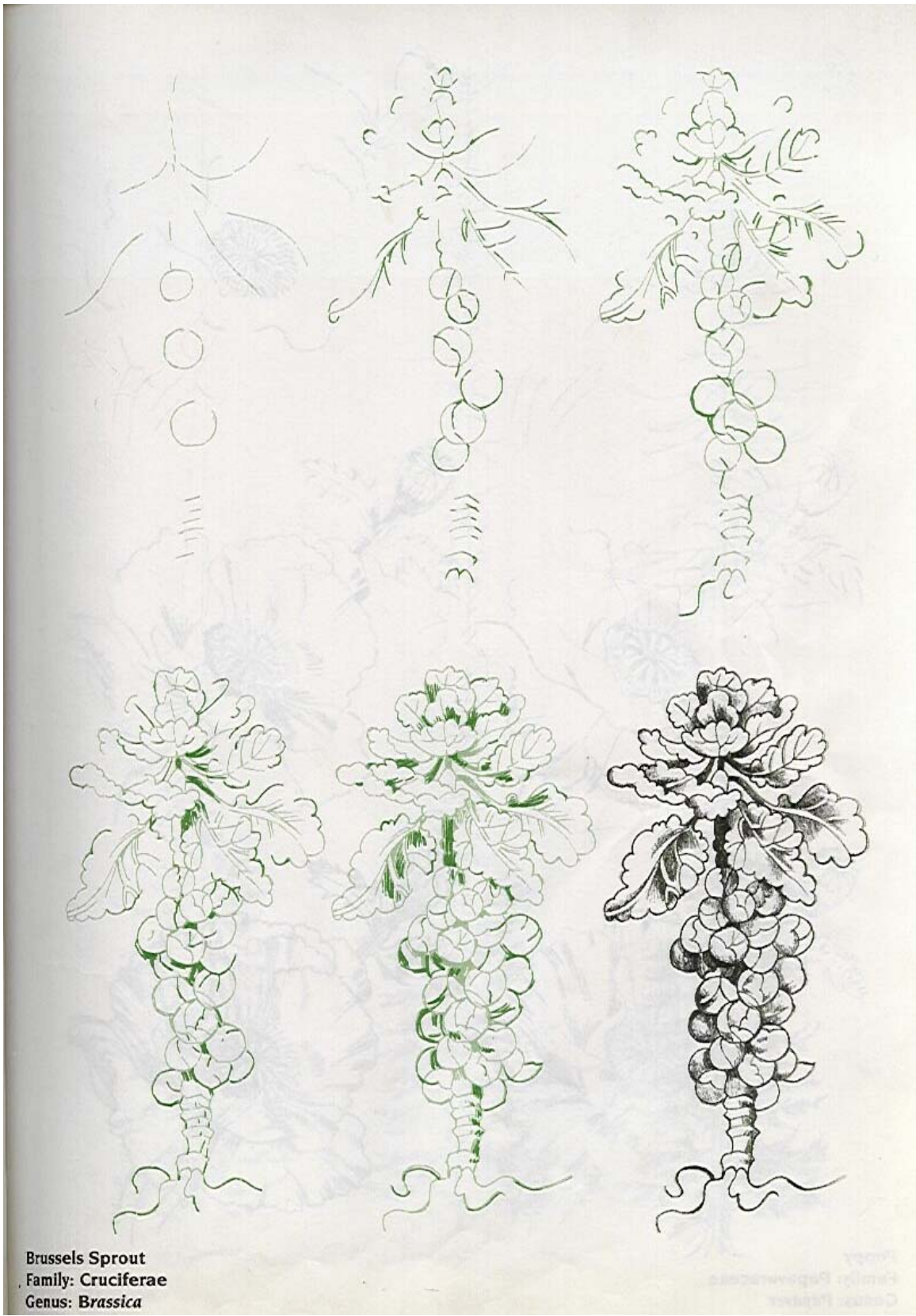


Passionflower
Family: Passifloraceae
Genus: *Passiflora*

Tulipa
sp.
sp.



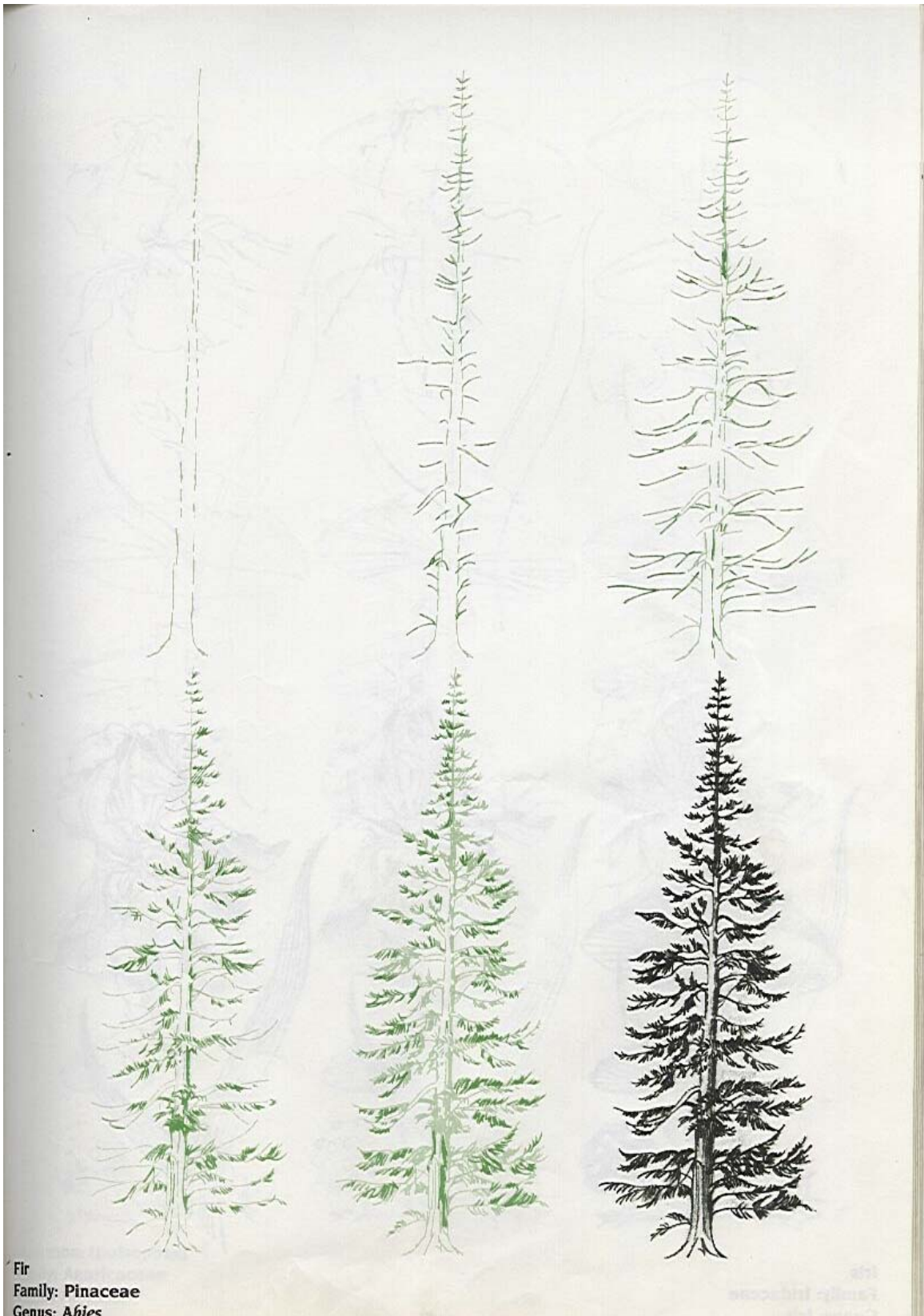
Tulip
Family: Liliaceae
Genus: Tulipa



Brussels Sprout
Family: Cruciferae
Genus: Brassica



Poppy
Family: Papaveraceae
Genus: *Papaver*



Fir
Family: Pinaceae
Genus: *Abies*

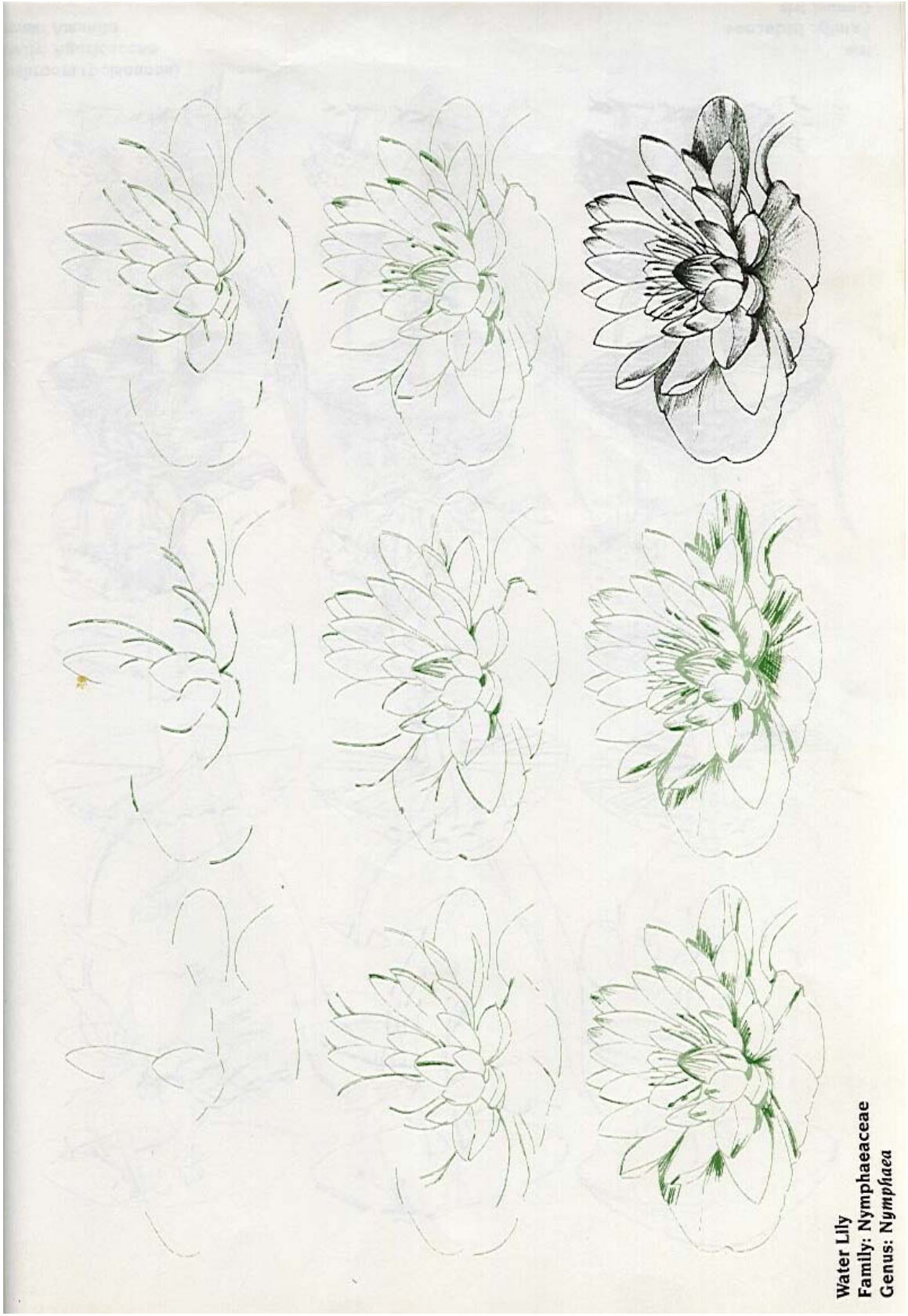


Iris
Family: Iridaceae
Genus: Iris

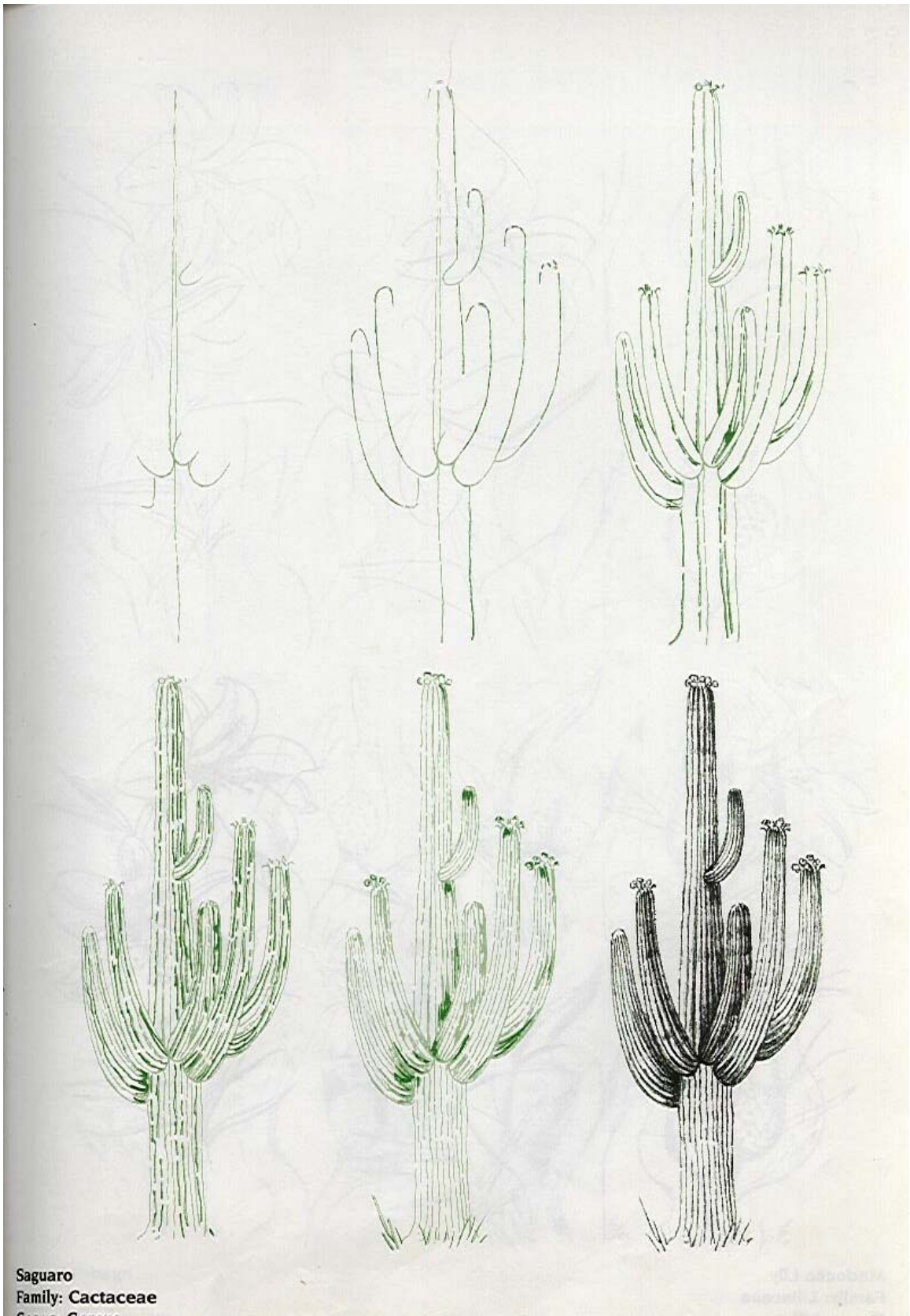
Genus: Amanita
Family: Amanitaceae
Water Lily



Mushroom (poisonous)
Family: Agaricaceae
Genus: Amanita



Water Lily
Family: Nymphaeaceae
Genus: *Nymphaea*



Saguaro
Family: Cactaceae

Madonna Lily
Family: Liliaceae
Genus: *Lilium*



Madonna Lily
Family: Liliaceae
Genus: *Lilium*

from
L. C. C. C.



Skunk Cabbage
Family: Araceae
Genus: *Sumplocarpus*



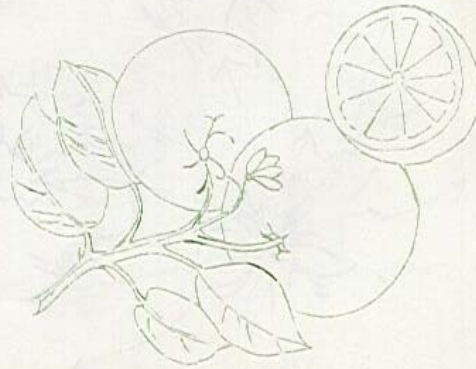
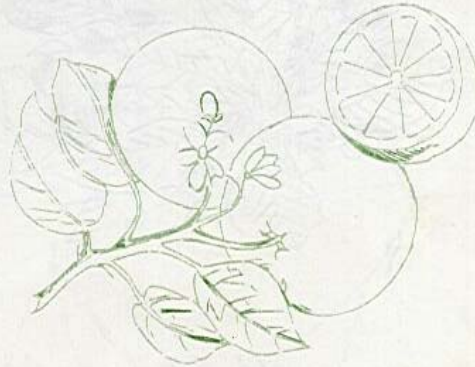
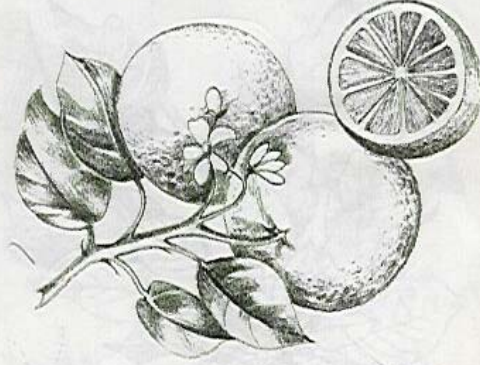
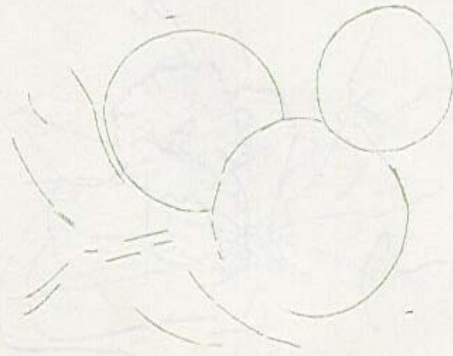
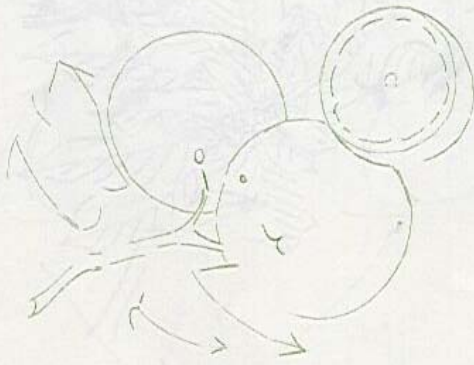
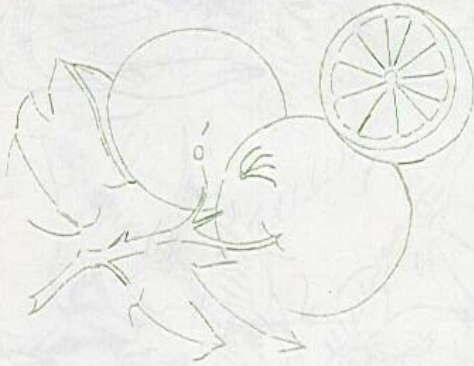
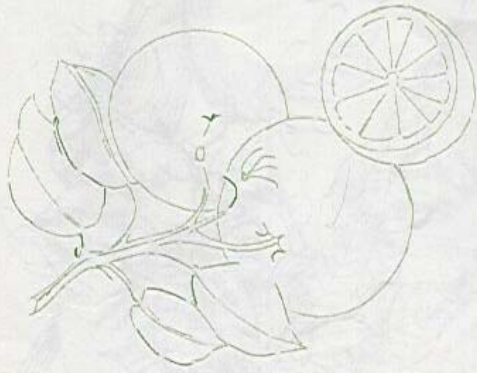
Daffodil
Family: Amaryllidaceae
Genus: *Narcissus*

Genus: *Euphorbia*
Family: Euphorbiaceae
Order: Malvales



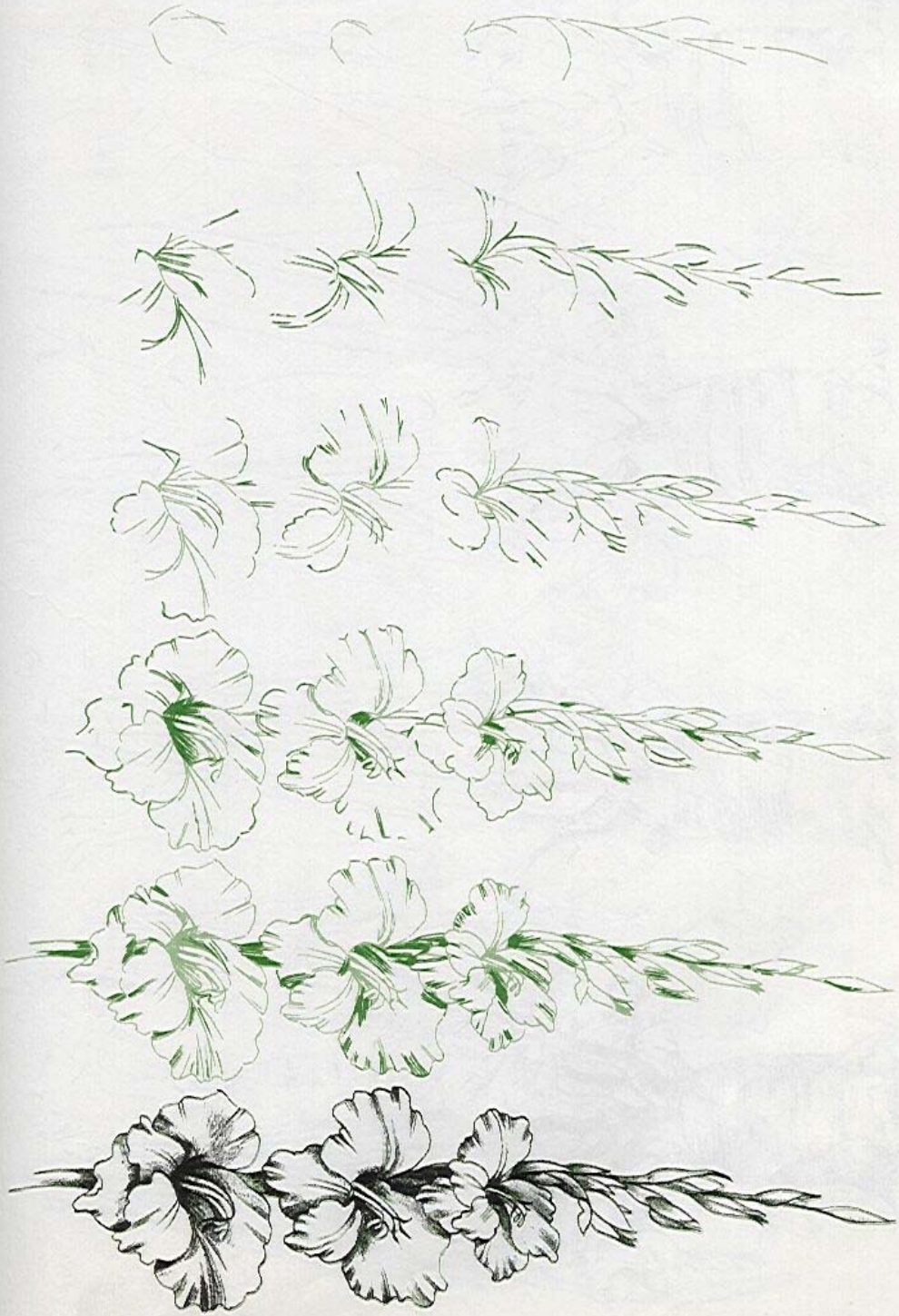
Poinsettia
Family: **Euphorbiaceae**
Genus: ***Euphorbia***

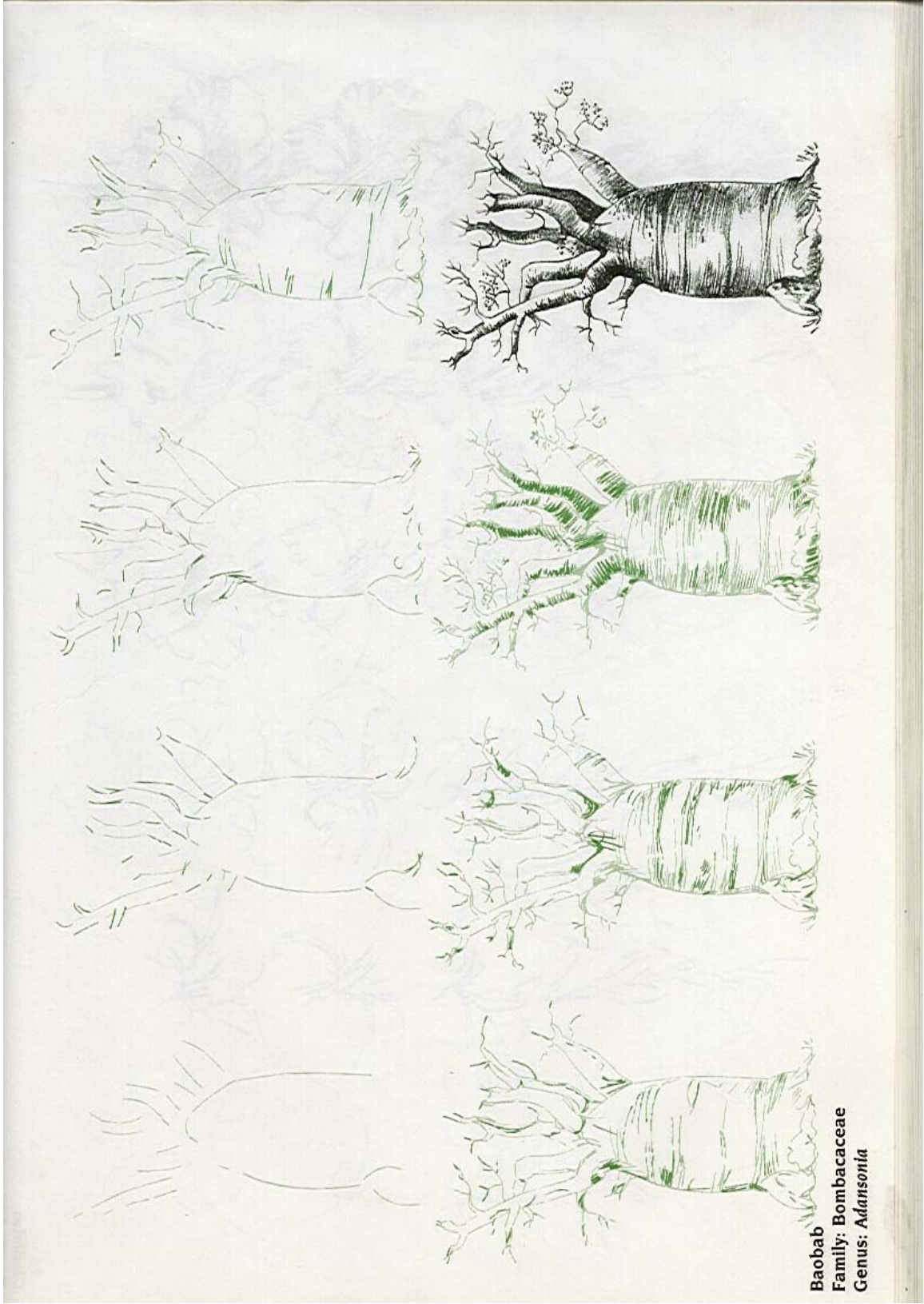
Genus: Citrus



Orange
Family: Rutaceae
Genus: Citrus

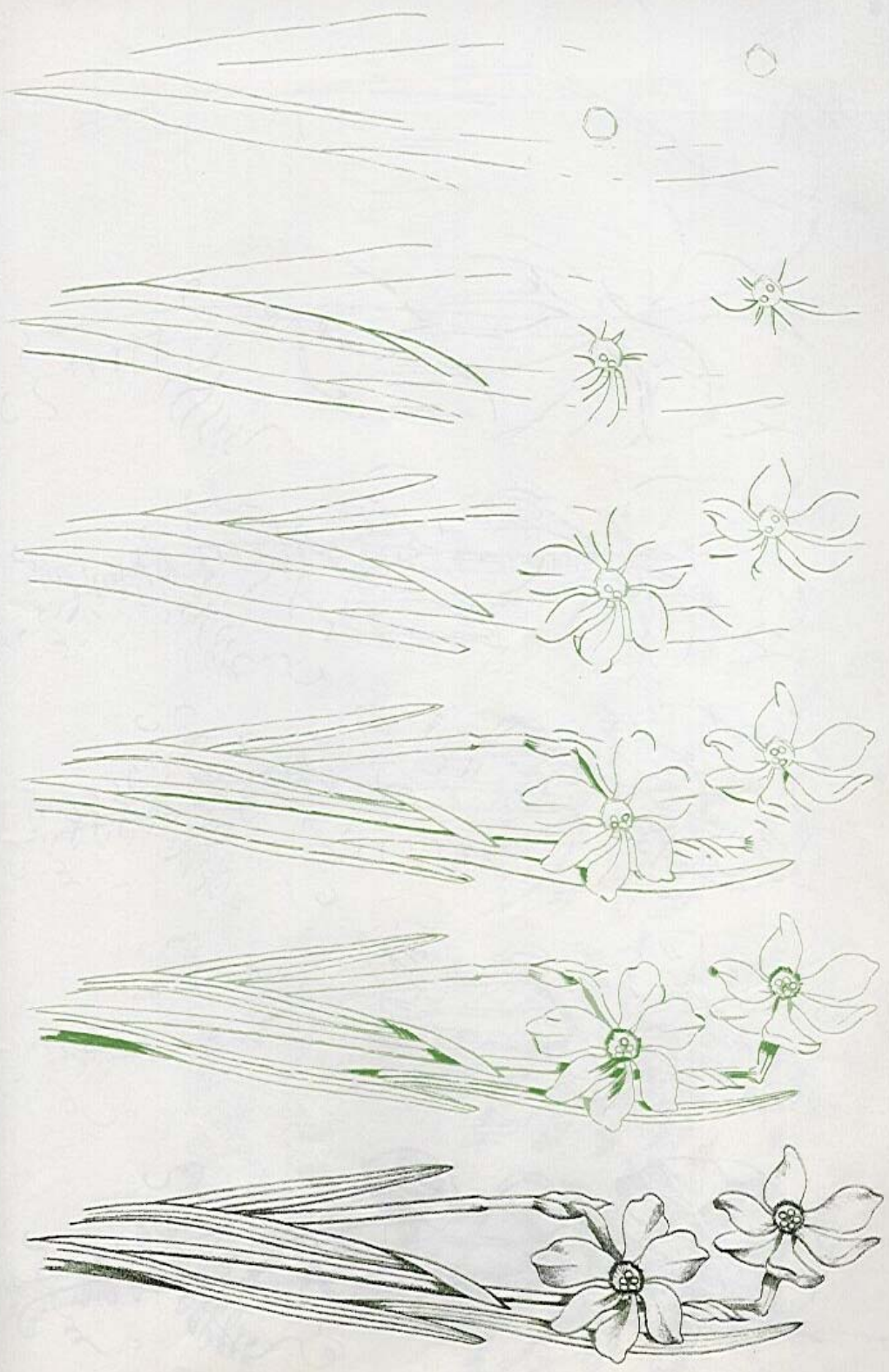
Gladolius
Family: Iridaceae
Genus: *Gladolius*



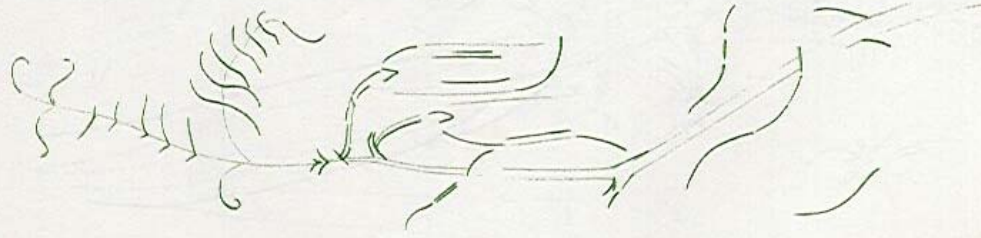
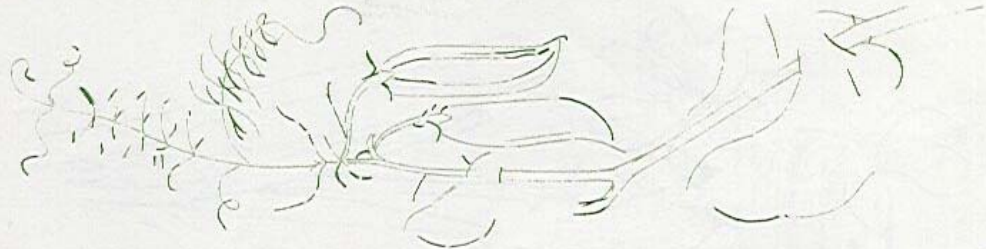
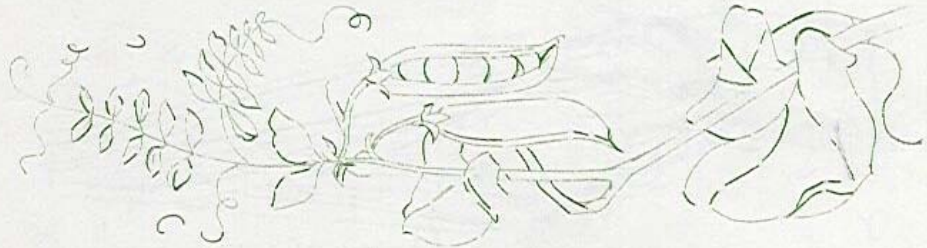
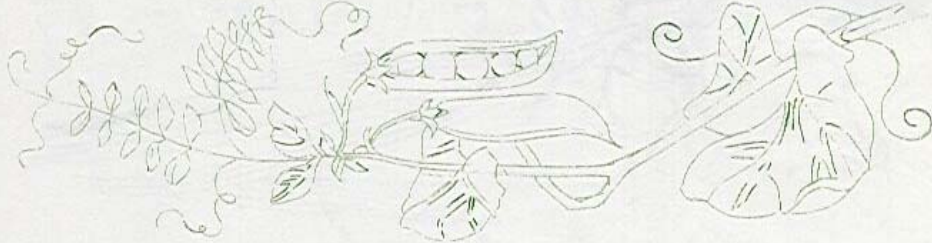
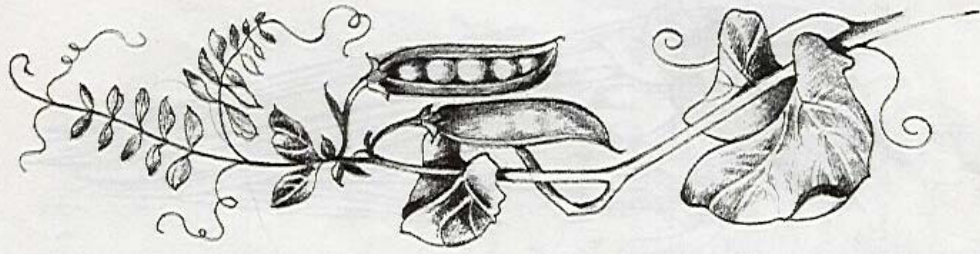


Baobab
Family: Bombacaceae
Genus: *Adansonia*

Narcissus
Family: Amaryllidaceae
Genus: Narcissus



Genus: *Cocos*



Peas
Family: Leguminosae
Genus: *Pisum*

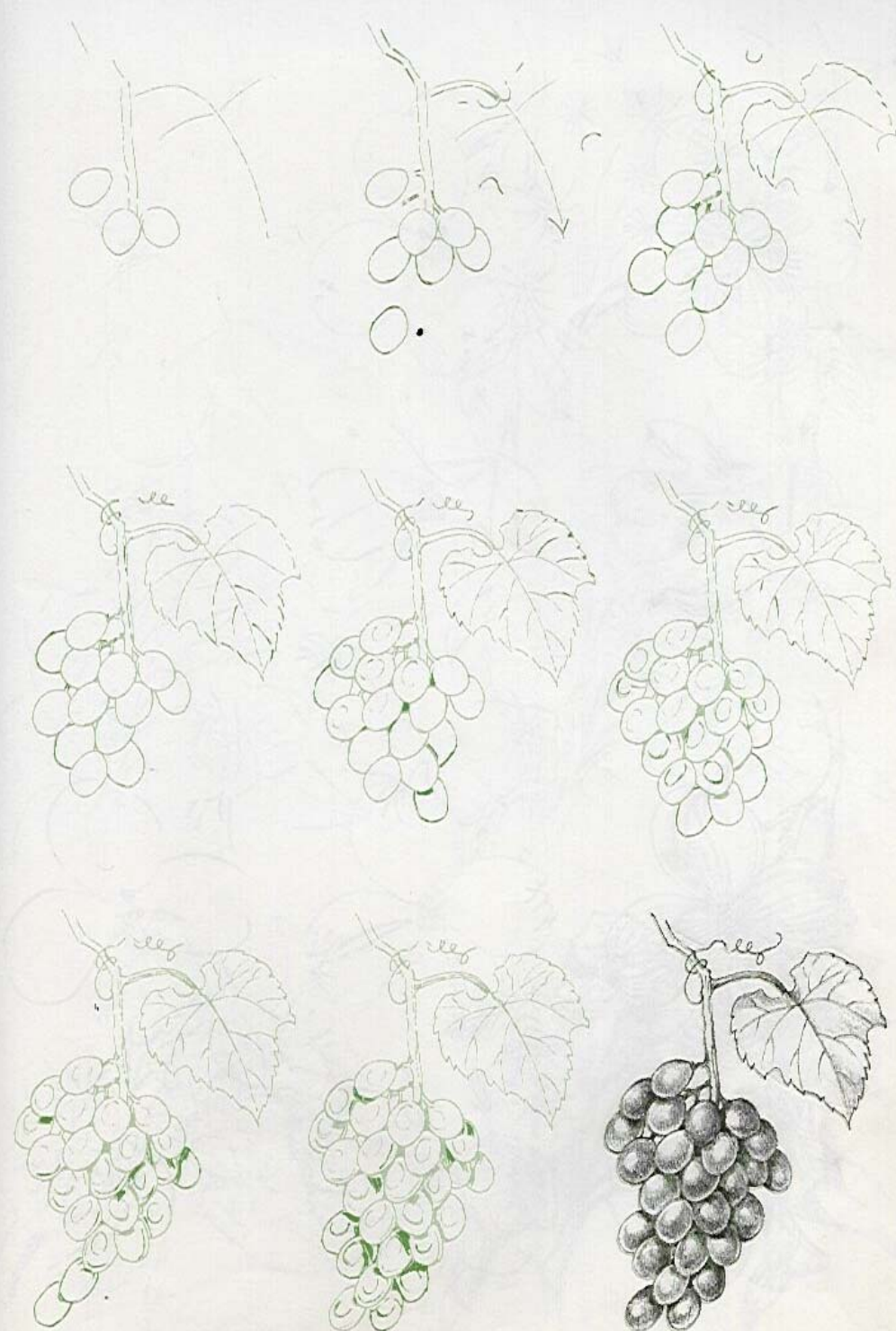
Palm
Family: Palmae
Genus: *Coccothrinax*





Chrysanthemum
Family: Compositae
Genus: *Chrysanthemum*

Figure 1
Example of
Drawing



Grape
Family: Vitaceae
Genus: Vitis

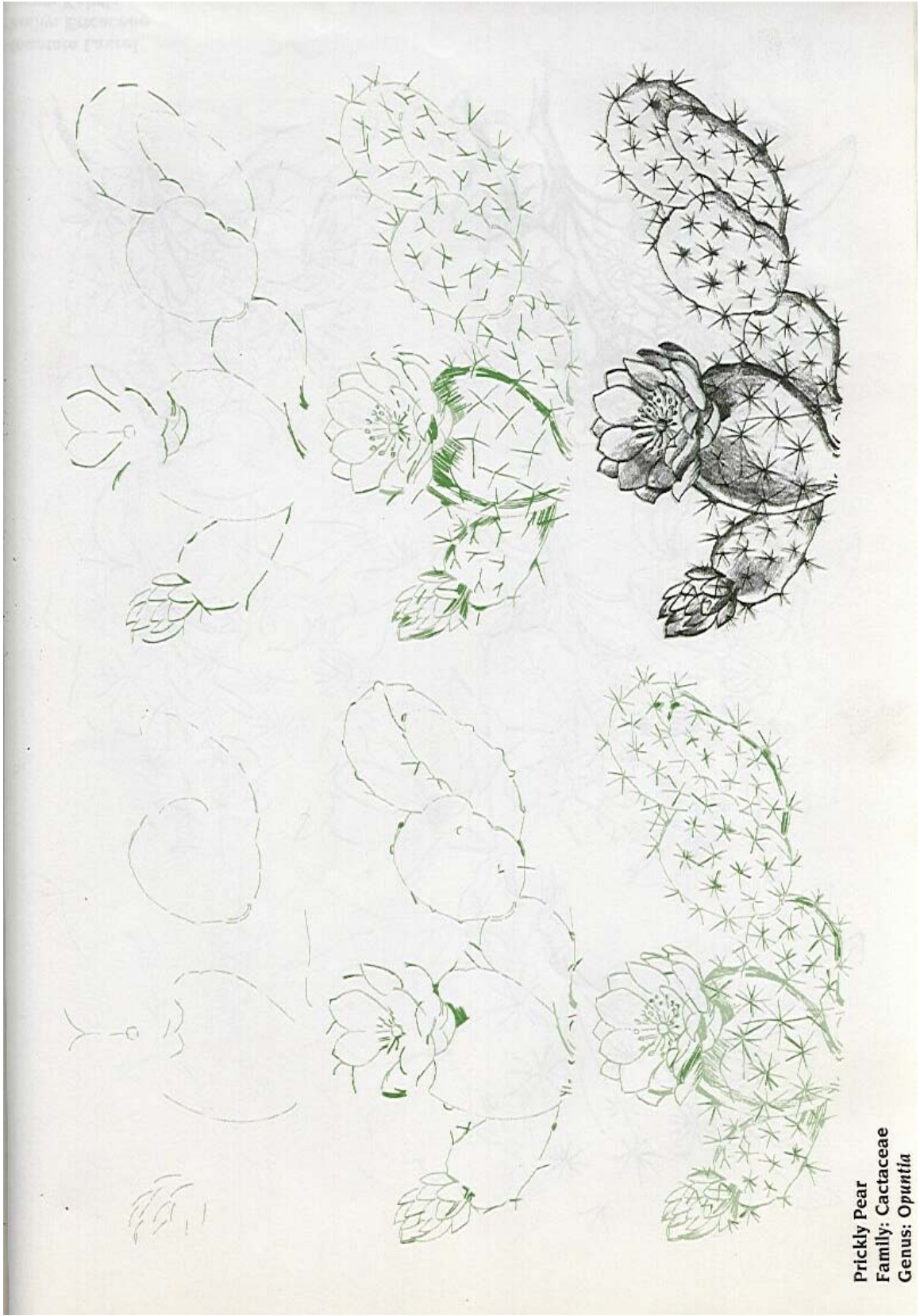


Dogwood
Family: Cornaceae
Genus: *Cornus*

Genus: *Kalmia*
Family: Ericaceae
Species: *Kalmia latifolia*



Mountain Laurel
Family: Ericaceae
Genus: *Kalmia*

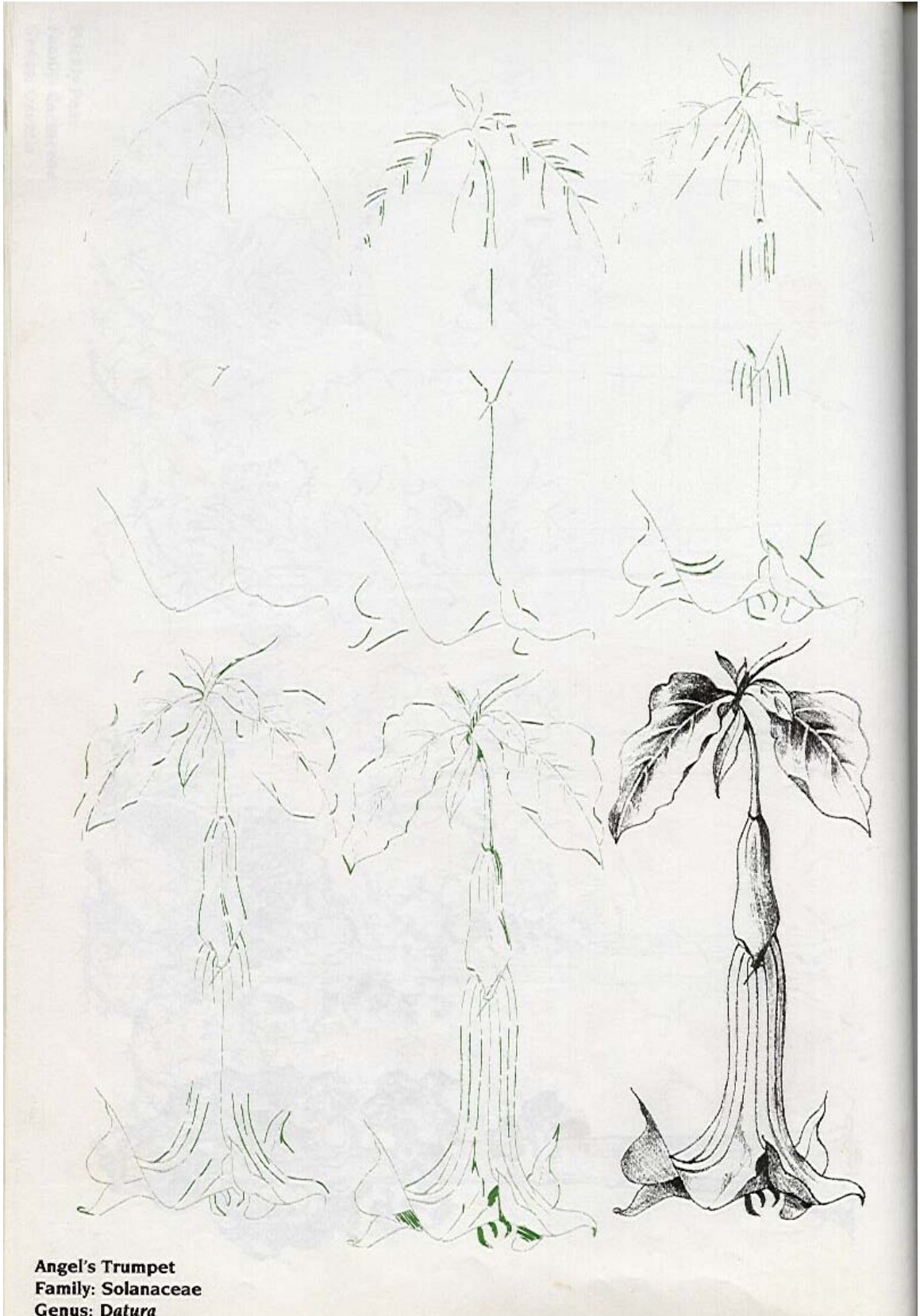


Prickly Pear
Family: Cactaceae
Genus: *Opuntia*

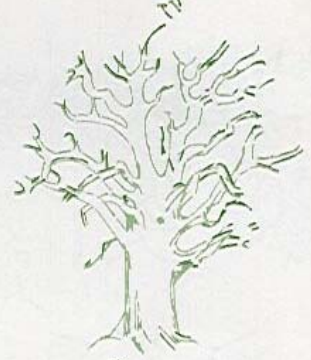
Giant Sequoia
Family: Taxodiaceae
Genus: Sequoiadendron



Sequoia gigantea
Taxodiaceae



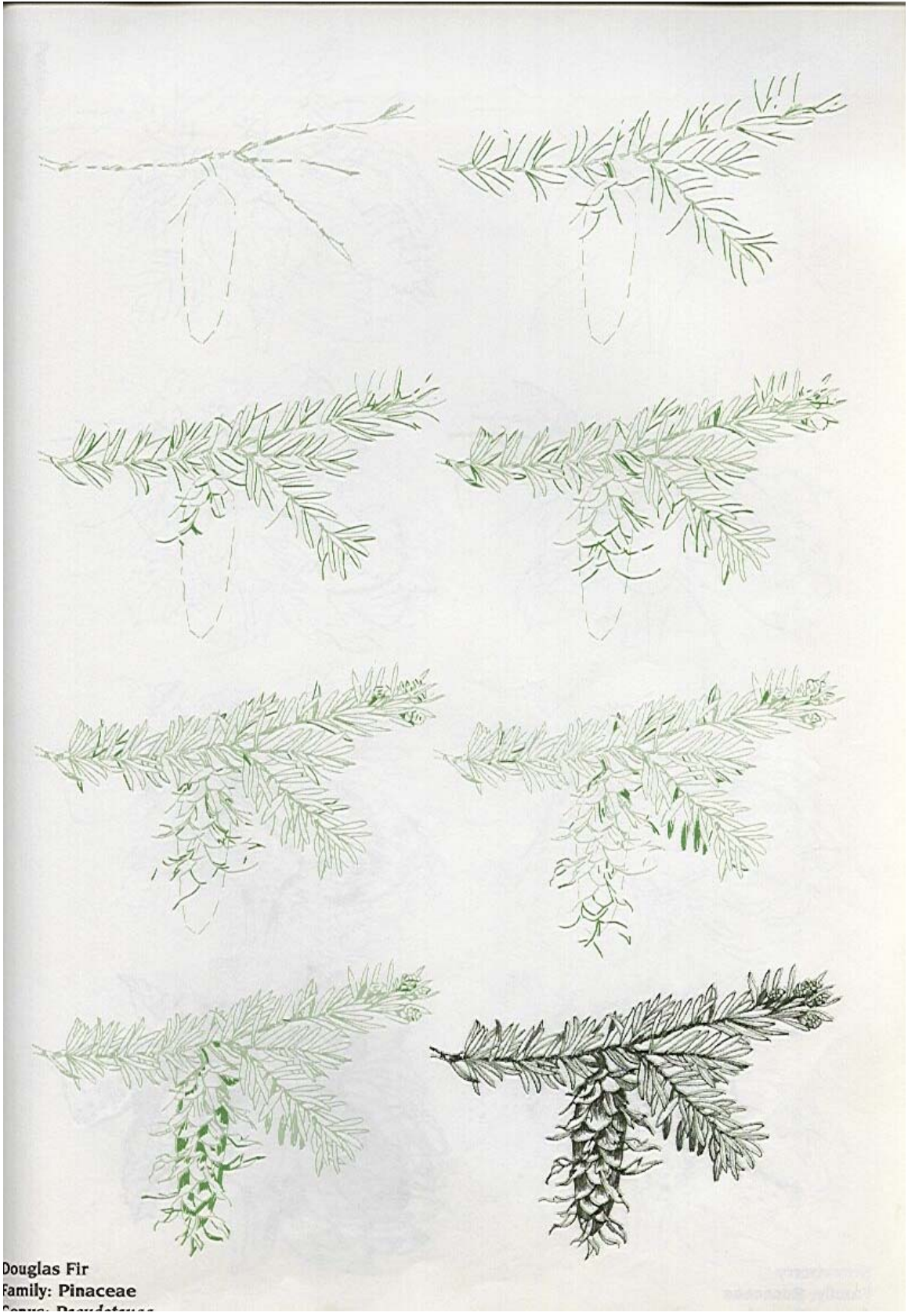
Angel's Trumpet
Family: Solanaceae
Genus: *Datura*



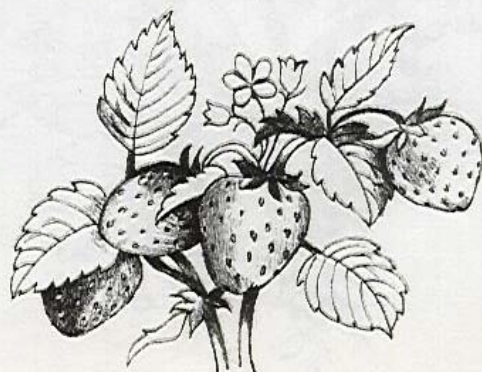
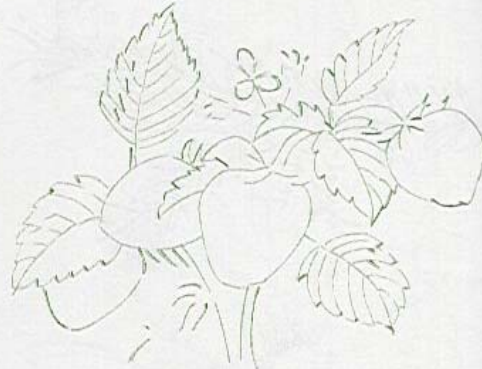
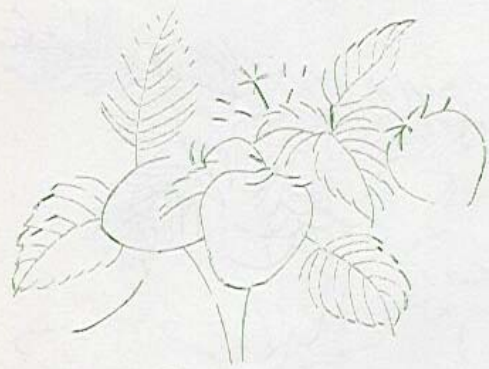
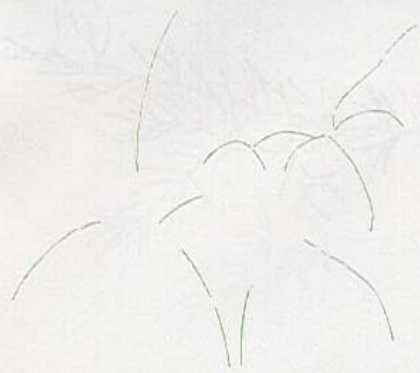
Oak
Family: Fagaceae
Genus: *Quercus*



Orchid
Family: Orchidaceae
Genus: *Cattleya*

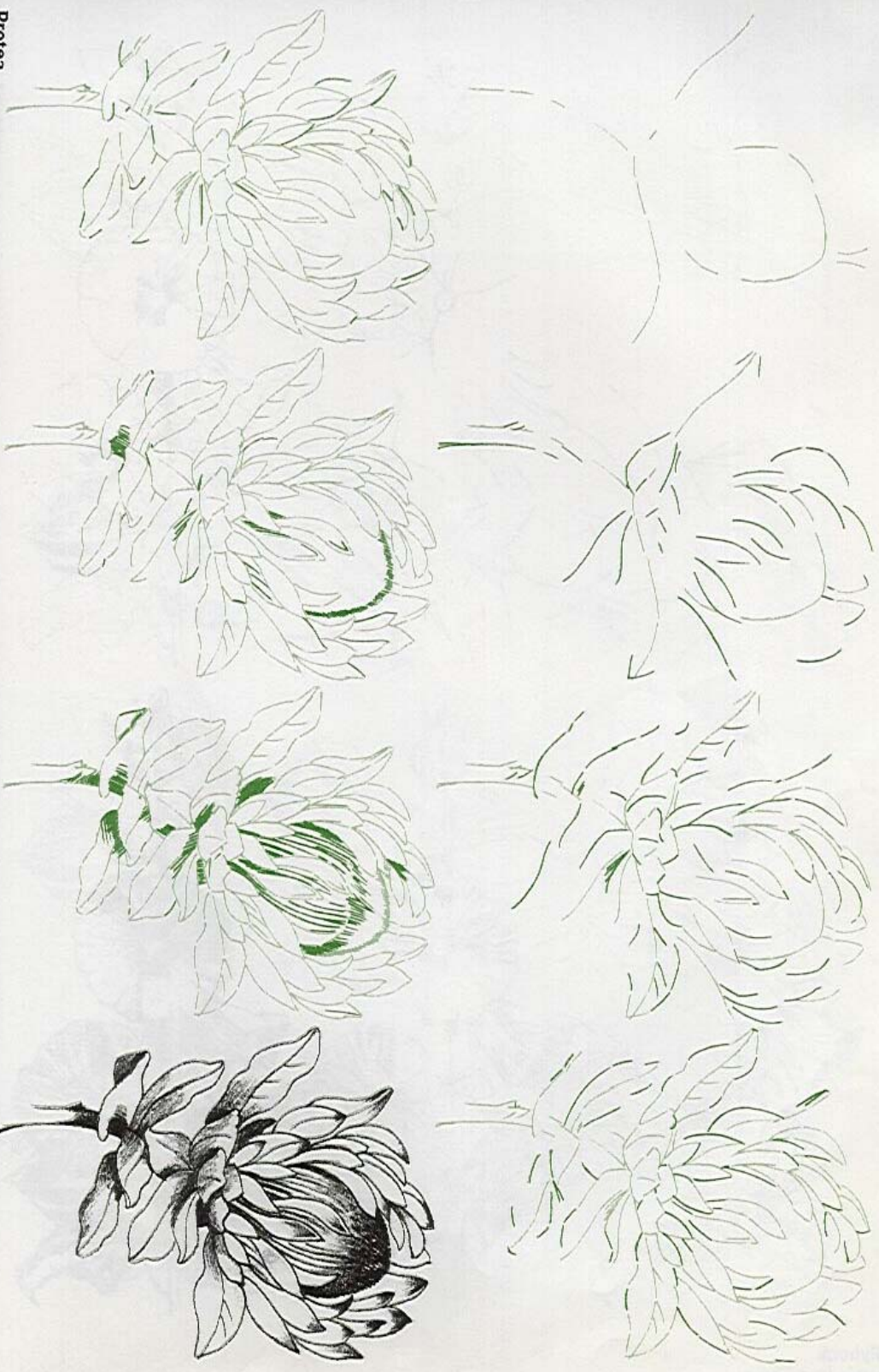


Douglas Fir
Family: Pinaceae
Genus: Pseudotsuga



Strawberry
Family: Rosaceae
Genus: *Fragaria*

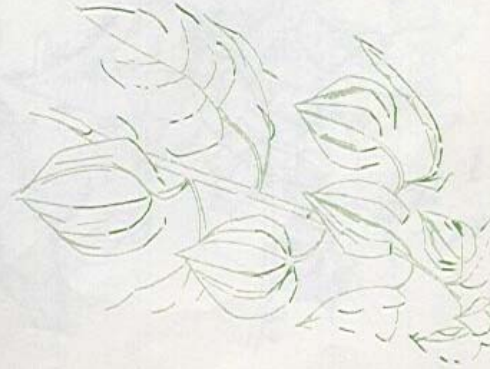
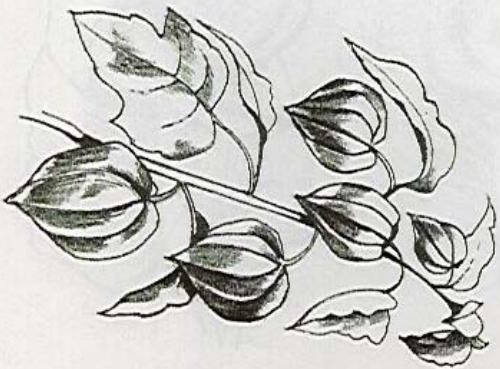
Protea
Family: Proteaceae

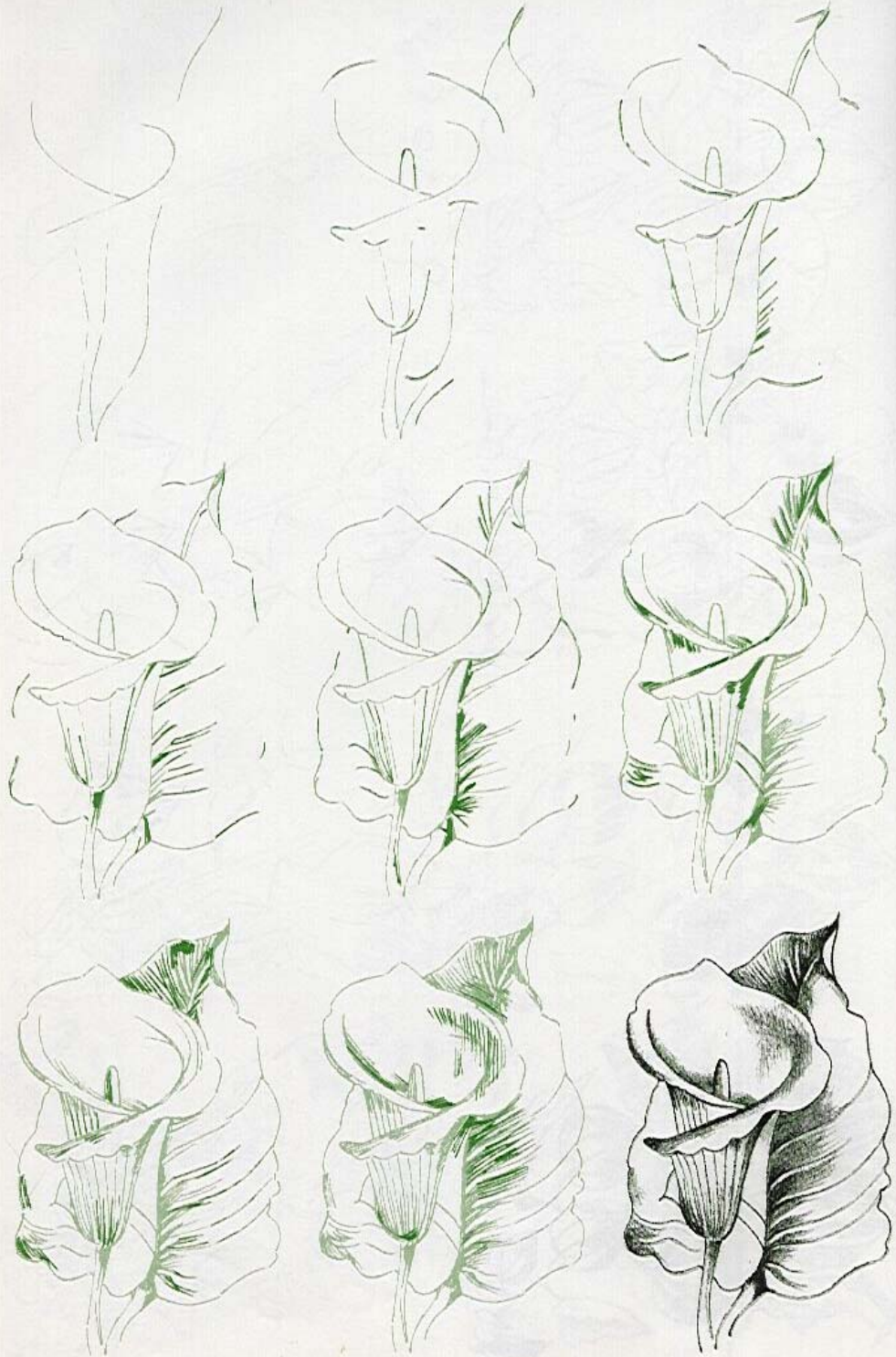




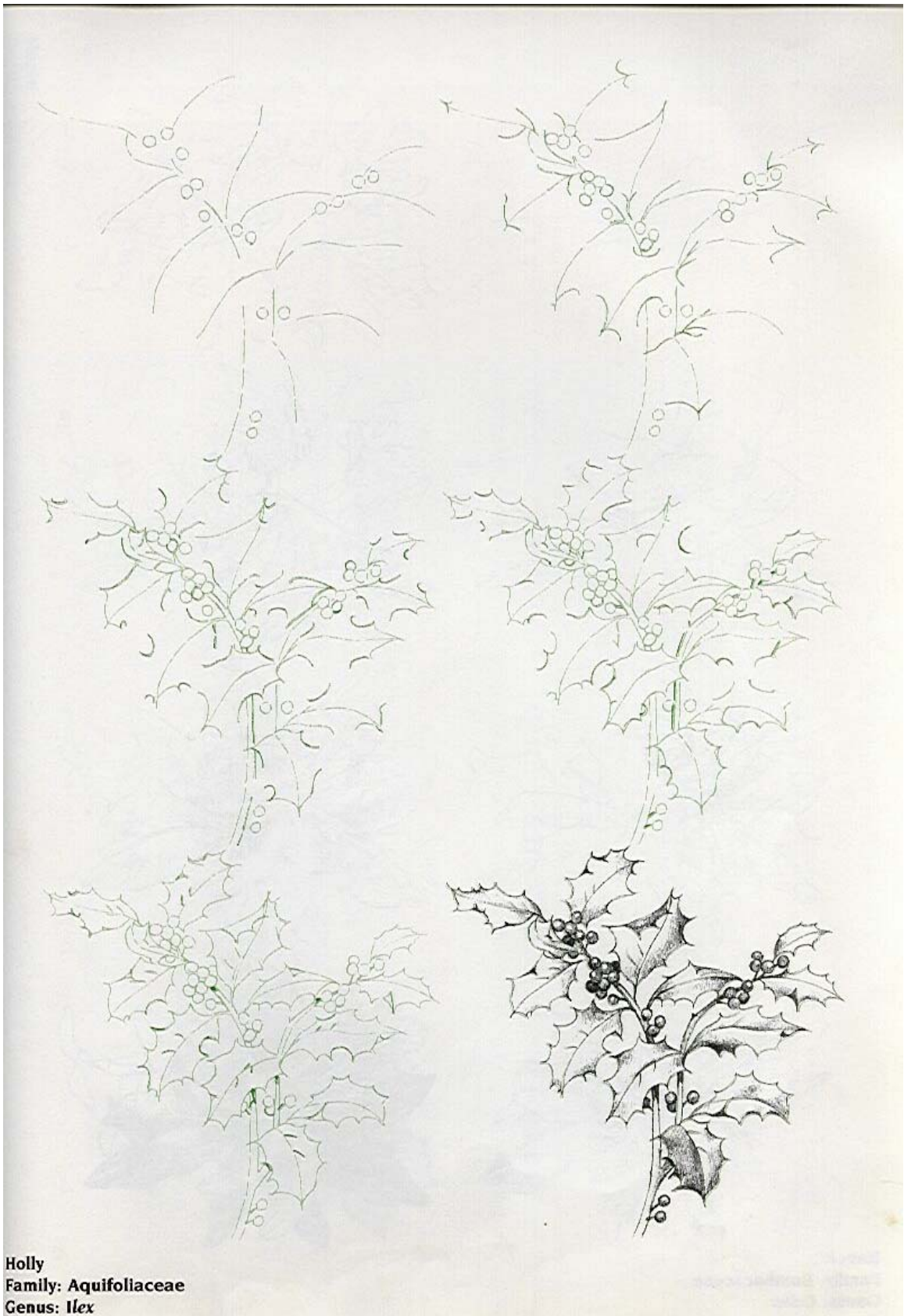
Hollyhock
Family: Malvaceae
Genus: *Althea*

Chinese Lantern
Family: Solanaceae
Genus: *Physalis*

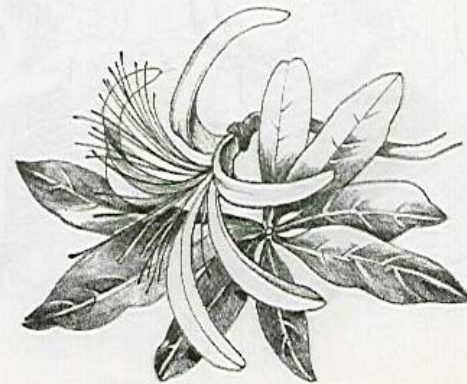
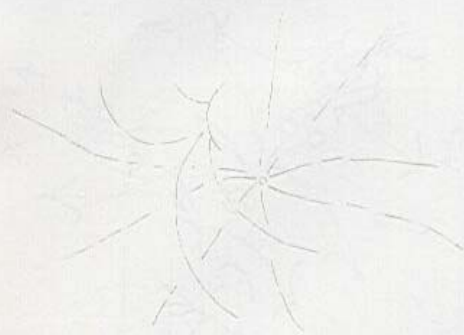




Calla Lily
Family: Araceae
Genus: *Zantedeschia*

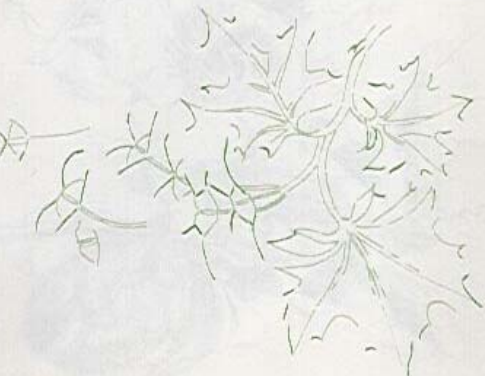
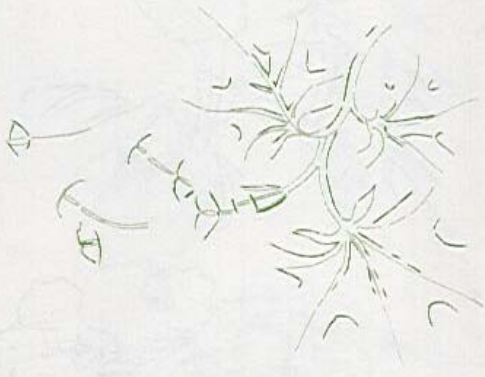
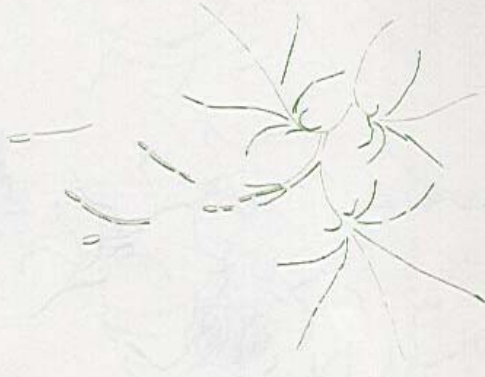
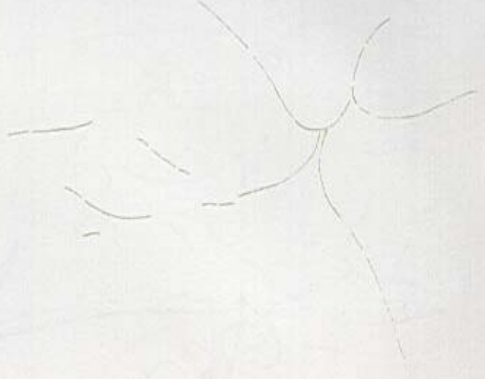
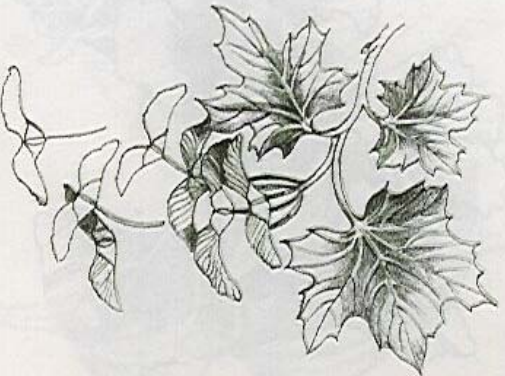


Holly
Family: Aquifoliaceae
Genus: *Ilex*



Kapok
Family: Bombacaceae
Genus: *Ceiba*

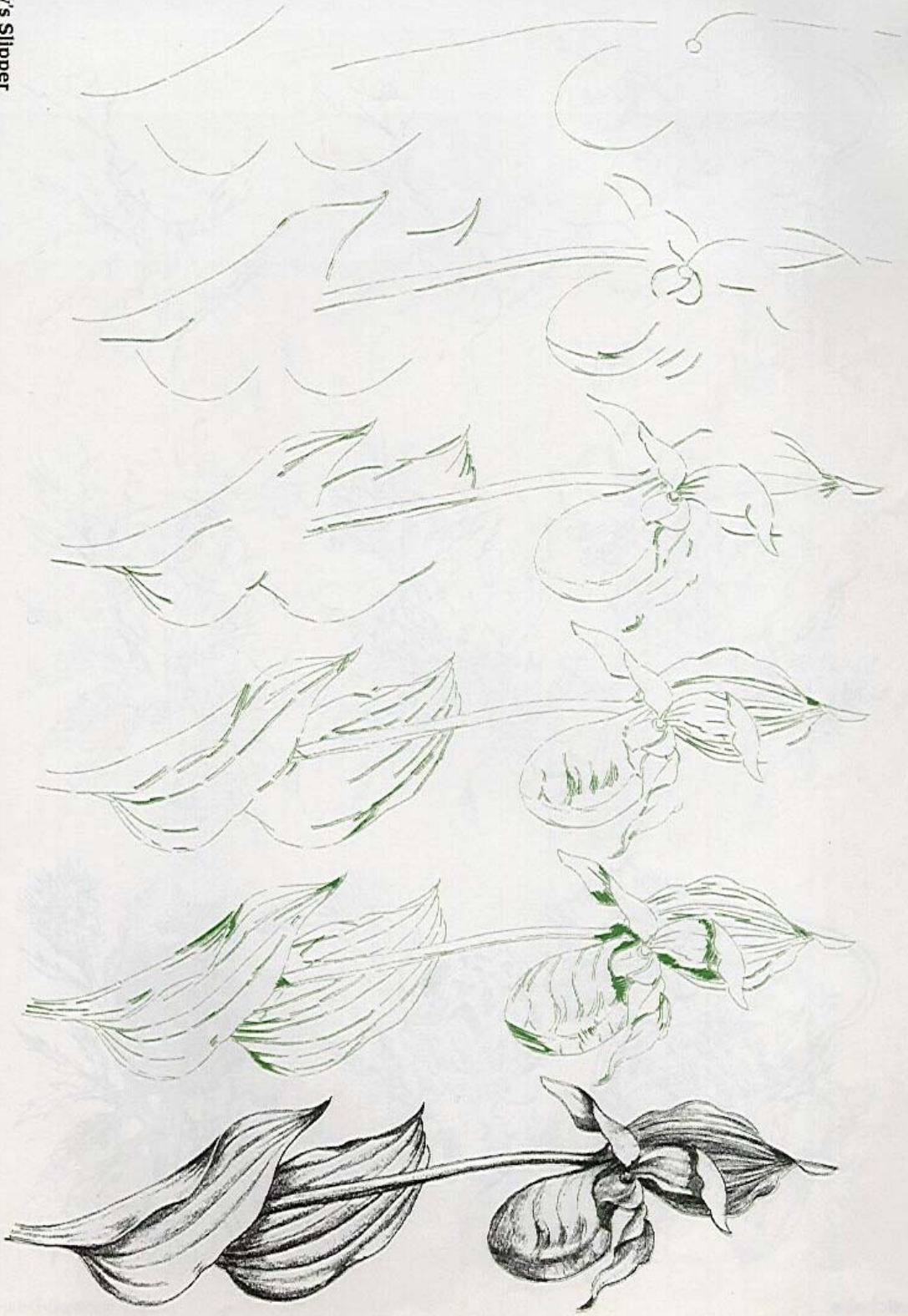
Maple
Family: Aceraceae
Genus: Acer

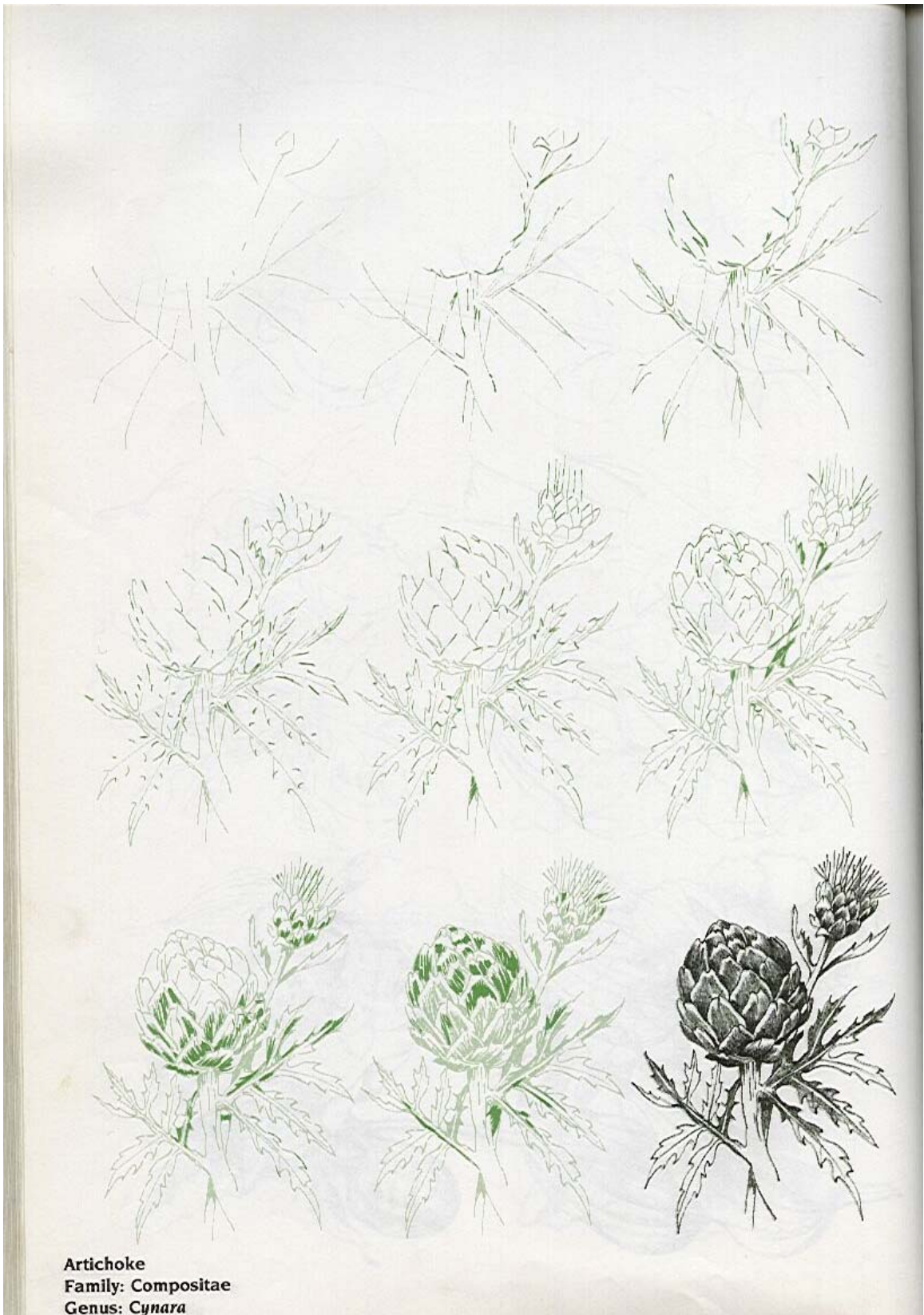




Gloxinia
Family: Gesnelaceae
Genus: *Sinningia*

Lady's Slipper
Family: Orchidaceae





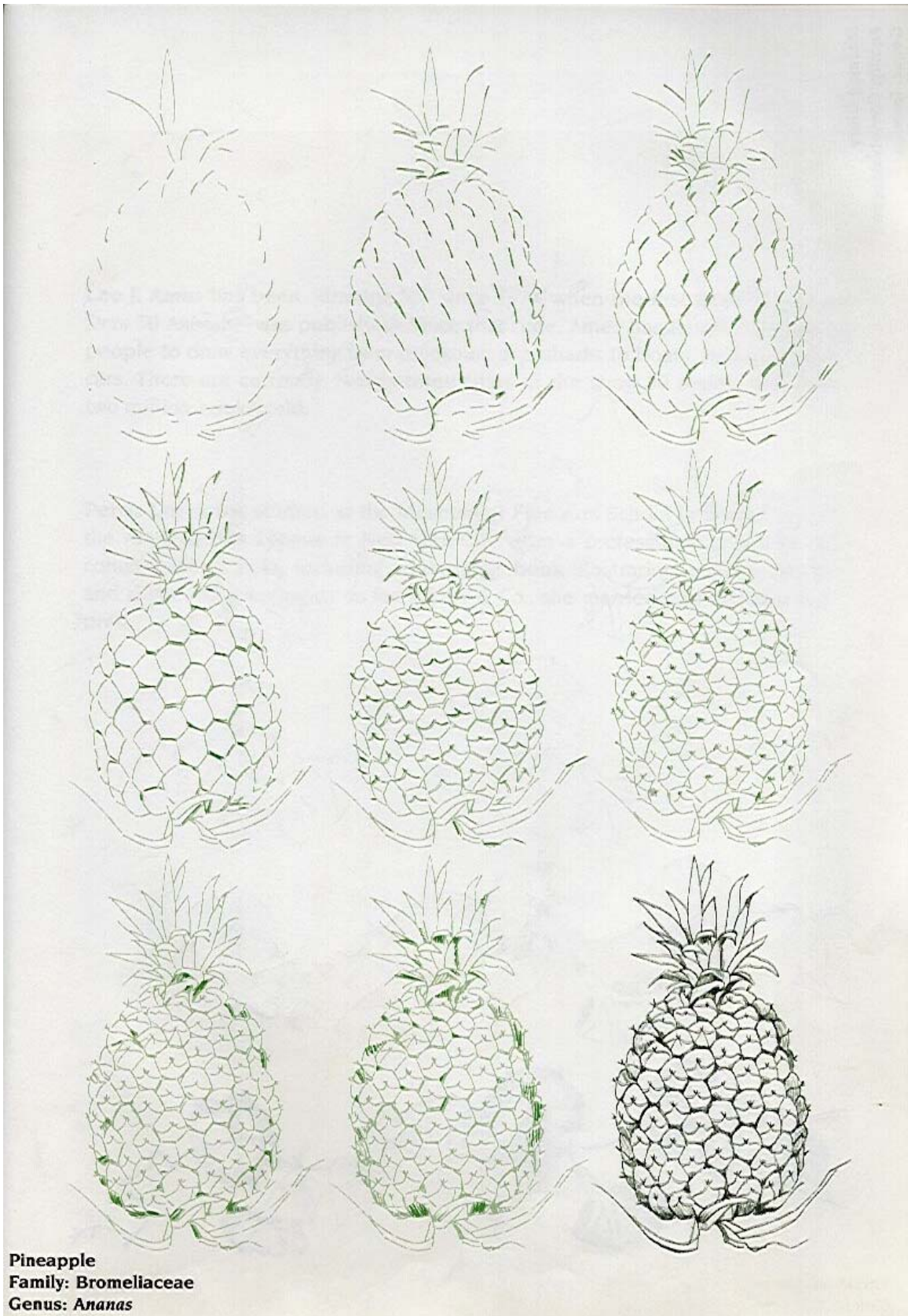
Artichoke
Family: Compositae
Genus: *Cynara*



up-and-Saucer Vine
family: Polemoniaceae
genus: *Cobaea*



Thistle
Family: Compositae
Genus: *Cirsium*



Pineapple
Family: Bromeliaceae
Genus: *Ananas*



Morning Glory
Family: Convolvulaceae
Genus: *Ipomoea*