

OPERA BLOCK,

Is pleased to announce Mohair, Seersuckers, For Fine Shoes, Men's and C...

THE WEST SIDE.

E. C. PENTLAND, PUBLISHER.

Registered at the Post-office in Independence, Oregon, as second-class matter.

SUBSCRIPTION RATES.

One Year \$2.00, Three Months 1.00, When not paid in advance 2.50

TO ADVERTISERS.

Independence is located at the head of navigation (the most of the year), on the Willamette river, and on the main line of the Oregon and California Railroad...

JOB PRINTING!

Latest and Best Styles, AND AT THE LOWEST LIVING RATES.

PHYSICIANS-DENTISTRY.

LEE & BUTLER, Physicians & Surgeons.

U. S. Examining Surgeons, Office east side of Main St., INDEPENDENCE, OREGON

W. GRUWELL, M. D., E. L. KETCHUM, M. D., GRUWELL & KETCHUM, Physicians and Surgeons.

Office opposite First National Bank, INDEPENDENCE, OREGON.

DR. J. K. LOCKE, Physician and Surgeon.

Buena Vista, Oregon.

J. E. DAVIDSON, M. D., Physician and Surgeon.

U. S. EXAMINING SURGEON, Independence, Oregon.

DR. J. B. JOHNSON, Resident Dentist.

All work warranted to give the best of Satisfaction, INDEPENDENCE, OREGON.

ATTORNEYS.

JOHN J. DALY, Attorney and Counselor at Law.

COLLECTIONS MADE, Office: Mill St., Opposite Court House, DALLAS, POLK COUNTY, OREGON.

A. M. HURLEY, Attorney and Counselor at Law.

Office: Cor. Main and Monmouth Sts., INDEPENDENCE, OREGON.

BANKS.

First National Bank, INDEPENDENCE, OREGON.

President J. S. COOPER, Vice President, L. W. ROBERTSON, Cashier W. H. HAWLEY.

DIRECTORS: D. P. Thompson, J. S. Cooper, L. W. Robertson, W. H. Collins, G. W. Whitaker.

Transacts a general banking business. Buys and sells exchange on all important points. Deposits received subject to check or on certificate of deposit. Collections made on all points on favorable terms. Office hours: 9 A. M. to 4 P. M. Hall's burglar proof safe secured by Yale Time Lock.

THE INDEPENDENCE

National Bank, CAPITAL STOCK, \$50,000.

A. HIRSCHBERG, President, ABRAHAM NELSON, Vice President, W. P. CONAWAY, Cashier.

DIRECTORS: Joshua McDaniel, H. H. Jasperson, A. J. Goodman, H. Hirschberg, Abram Nelson, T. J. Lee, I. A. Allen.

Does a general banking business. Sight drafts on New York, San Francisco and Portland for any amount. Receives deposits subject to check or on certificate of deposit. Collections receive prompt attention. Guaranteed by double chronometer Yale time lock.

Miss Ada Judson, Mrs. Williams, JUDSON & WILLIAMS, DRESSMAKERS.

GUTTING & FITTING, A SPECIALTY.

that he has just received sign and Domestic Sattee children's Clothing, Hats.

J. L. STOCKTON, MEAT MARKET, S. P. Irvine, cutter. Choice meats constantly on hand. Davidson's Brick.

FOR PILES AND ALL SKIN DISEASES

MOORE'S CELEBRATED POISON OAK REMEDY. It kills all inflammation and irritation, and is the only safe destroyer of the disease and other skin troubles. Price, 25 cents a Box.

THE Willamette Real Estate Co., Of Independence, Oregon.

Transacts a general Real Estate Business buys and sells Property, affects Insurance and does a general Conveyance Business.

Parties having Lands for sale will find it to their advantage to LIST THEIR PROPERTY! With this Company, as they are daily sending lists of land east, thus placing desirable property before the residents of the East.

JAMES GIBSON, J. W. KIRKLAND, President, Secretary.

G. W. SHINN, House, Sign & Ornamental PAINTER.

Paper Hanging, Graining, Preserving, Paint rooms opposite Johnson's Stables, Independence, Oregon.

M. BEAMER, Manufacturer of

Carriage Trimming and Repairing

INDEPENDENCE FERRY, WM. JONES, Proprietor.

This Ferry is now in operation, and prepared to transfer passengers and wagons to or from the City.

It will pay persons wanting a View of Polk County. To cross the Ferry and go to the top of Prospect Hill.

Elkins & Co., PROPRIETORS OF THE

City Truck and Transfer Co. Hauling of all Kinds Done at Reasonable Rates.

Mill Feed, Oak, Ash & Fir Wood For Sale.

Collections Made Monthly. INDEPENDENCE, OREGON

CITY HOTEL, A. W. HOWELL, Prop.

First-class in every respect. Special attention given transient customers. A sample room for commercial travelers.

Mitchell & Bohannon, Manufacturers of

SASH & DOORS, SCROLL SAWING AND WAGON REPAIRING.

Main Street, Independence, Oregon.

J. H. ALEXANDER, Dealer in

Drugs and Medicines, BEUNA VISTA, OR.

Having purchased the stock of Drugs formerly owned by L. W. Robertson, I am prepared to meet all the old customers, and many more new ones. Fair and courteous treatment to all.

J. L. STOCKTON,

carried consisting of Pla s, Ties, Cotton, Zepher a nd he will Surprise you, a

in and Fancy Lustres, nd Merino Underwear, T t the amount of Goods an

The Leading Dry Goods House of Polk County.

A Blous Surprise Party. A good many writers have asserted that an Indian is a hoarse stolid, and that the reason he doesn't laugh or cry or express surprise or astonishment lies in the fact that nature did not intend him to. That's all nonsense, however. The Indian puts it all on for effect. I've heard him laugh as hoarse as any white man, and I've seen them when they were positively thunderstruck with amazement.

In 1866 the hostiles got to attacking one of the stage routes into Julesburg, and ever since they have been a part of my company was sent out to give the red man a set-back. We rode over a section of the route one day, and toward evening secreted ourselves in a long, dry ravine, to see what would happen during the night. The stage was due there about 10 o'clock, and soon after 9 we got a surprise. A band of twenty-three Indians came in from the West, struck the trail just above us, and came down and laid themselves away almost on top of us. We had our horses down around a bend, with guards to look after them, and the Indians had left their ponies at some other point. We were back in the dark, where they could not see us, while they were at the mouth of the ravine and every man of them showed against the starlight sky. We knew what they were after, and we prepared ourselves accordingly. There were twenty-eight of us, and we were not only over twenty-five feet from the bunch of marauders. We could hear and see them making ready, and just as they were about to dash out on the trail we gave them a volley.

Talk about an Indian not feeling surprised! Why, they yelled out like so many old women scared by a cow, and two or three of them shouted out the Great Spirit to save them as they ran. We killed nine and wounded four with that one volley, and only one of the wounded lived beyond two days. The survivor was the middle-aged warrior, bearing the scars of many battles. I was asked to question him, and as he saw my purpose he shut himself up like a clam. I started off with: "Has my brother a glass in which to see his face?" "Why should I have?" he queried, indifferently.

"To see that your hair has turned as white as the snow." "No! It can't be! Get me a glass, quick!"

At that the group around him burst out laughing, and the warrior looked up with rueful expression and said: "I thought it was true. I was so scared that my heart stopped beating!"

Beginias as Window Plants. Beginias to be grown at their best should have porous rich soil, with the addition of a little leaf mold, be well drained, not allowed to get pot-bound, and have their roots kept moist. The air should be kept dry by having a dish of water on the stove, or radiator if you have steam heat, or the waterpan should be kept full if you have furnace-heat. A large coarse sponge filled with water, and laid among the pots is a better type of Beginias are a little difficult to grow out of the greenhouse, but if you will give them a little extra care they will repay you. They are worth it. You cannot find any plant with more beautiful coloring and markings. They must be kept warm (not below 50 degrees at night), but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One can be grown in a hanging pot, but do not want the sun to shine directly on them. They will not thrive if dust gets on their leaves, and do not care to have their leaves wet. They will not thrive in the dry air of a very best place for them is in the fernery under glass; there they are perfectly at home. If you have no fernery, the next best thing is a round glass globe with a terra-cotta or zinc-pat. A good sized plant will grow under a globe twelve inches in diameter. Such an one has lived for three years under a globe of this size and shows no symptoms of dying yet. The pan is well drained, soil largely leaf mold. It sets on a small table at the back of a bay-window where it has no direct sun. The globe is raised every morning and the moisture wiped out. It needs water but seldom. They do not like to be turned, but let the leaves grow in one position. One