From: Paul Parent Garden Club <newsletter@paulparentclub.com>

Sent: Thursday, December 20, 2012 3:35 PM

To: rickmorin@earthlink.net

Subject: Paul Parent Garden Club News - December 20, 2012

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No.	Featured Quotation: "From December to March, there are for many of us three gardens—the garden outdoors, the garden of pots and bowls in the house, and the garden of the mind's eye." —Katherine S. White	Gifts for the Gardener Here are some great ideas for gifts your favorite gardener will just love!
planning and gift for garder Also include 8 tabbed see 5 garden de Weather rece 6 three year Insect & dise	ctions stails sections with pockets for seeds, tags sords page journal pages eases page - 3 project pages ecklist pages st page	Contact Information: E-Mail: Click to contact us. Telephone: (207) 985-6972 (800) 259-9231 (Sunday 6 AM to 10 AM) Fax: (207) 985-6972 Address: Paul Parent Garden Club 2 Blueberry Pines Dr Kennebunk, ME 04043 Regular Phone Hours: MonSat. 8 AM to 6 PM Sunday: 10 AM to 6 PM
Sheet of gar	rden labels stail sheets	Tell your friends about Paul! Send them a copy of Paul's latest newsletter.
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long stem that is also covered with hair. What gives this plant much of its character is that when the leaf has matured it will begin to form a new plant where the leaf stem and the leaf

meet. A small cluster of new leaves will begin to form, giving the plant a nice soft look. You

can enjoy the new plants that form on the foliage or pick off a few leaves that have started to produce new plants and stick them in a pot of fresh potting soil. Keep one inch of stem, dip in

mornings?

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rooting powder and push stem into the soil. Roots will form in a couple of weeks and in a couple of months your single leaf plant will mature to a 6 inch mound of foliage.

Piggyback plants grow best in a bright window but do not like the summer sun. The plant does best in a cool room--50 to 70 degrees--and should be fertilized monthly all year with a house plant fertilizer like Ferti-lome Blooming and Rooting or Osmocote pellet fertilizer. Keep plants moist but not wet; if your home is warm, misting of the foliage will benefit the plant, especially if you're heating with wood or have forced hot air heat. Insect problems are minimal and the plant is easy to grow even for the beginning gardener.

Wandering Jew

This plant is extremely easy to grow and valued for its colorful foliage, which is striped with shades of purple, white, and green. Some varieties will have a solid green or purple underside, giving the plant additional character. The leaves form on stiff stems that grow quickly and cascade down--often growing 2 to 3 feet long in just a year or less. Plants do best in a window with bright to average sunlight, where the room stays at 60 to 70 degrees year-round. Fertilize monthly and water when needed, as the plants do best when allowed to dry between each watering, especially during the winter months. When the plant becomes too long for your window, just cut it back, and root the new growth on the tip of the branches. Make a cut just below a leaf node 3 to 4 inches long and dip in rooting powder, Put 3 to 5 cuttings in a 4 inch pot filled with fresh potting soil and keep moist. Roots will form in just 7 to 10 days. Insect problems are minimal and the plant is recommended for new gardeners, especially if it is their first time growing house plants in the window.

Heartleaf Philodendron

A very easy to grow and versatile hanging plant for the gardener who has moderate to low light in the windows. The plant will tolerate temperatures from 55 to 75 degrees and do very well in a room that is heated with a wood stove or forced hot air heat system. The leaves are in the shape of a small delicate heart and are naturally waxy looking--often showy with great luster. Plants do best when kept moist but during the winter months allow the soil to become slightly dry between each watering. Fertilize monthly year round with general purpose plant food or Osmocote plant pellets. Vining stems will cascade easily, or you can wrap stems around container to produce a more ball shaped plant--or just prune the long stems to control the size of the plant. You can take tip cuttings 3 to 4 inches long just below a leaf node and dip in rooting powder for quick root formation, and in just 2 weeks the new roots will form. The Heartleaf Philodendron will make a great plant for the first time gardener or an older and more experienced gardener who likes something more dainty looking for a big window or plant room.

Prayer Plant:

This is a plant that has the ability to fold its leaves prayer-like in response to darkness. In the morning, the sunlight will cause the leaves to resume their horizontal position. Plants do great in a north or east window or even under fluorescent lights in an office. Plants do best when kept warm--65 to 80 degrees-- and with raised humidity, by misting the plant a few days a week or keeping it in a room with a humidifier. Fertilize monthly year-round and water to keep the soil moist at all times (but not wet). The leaf is oval, 4 to 6 inches long and 4 inches wide, with a rounded tip. The leaf has a mottled look with several shades of green to black colored bands and also orange lines that give the leaf a peacock feather look. The plant tends to grow more horizontally than cascading like other types of hanging baskets. A very easy-to-grow plant for all levels of knowledge about growing plants. The plant has few problems with insects.

Goldfish Plan

Here is a wonderful hanging plant with rich dark green foliage that is shiny and compact growing. As a bonus, the plant will produce bright orange goldfish-shaped flowers by the dozens spring until fall--or place the plant in a south- facing window and add a plant grow light for flowers all year long. The plant grows best in a warm room from--65 to 75 degrees--and it will not tolerate drafts. Feed every two weeks when in bloom and then monthly when flowering has stopped for the year. Keep soil moist when in bloom and then allow to almost dry out between each watering when the plant is not in flower. Good humidity around the plant encourages it to grow better and flower more often. Dry, hot rooms that have hot air heat or wood stoves will have few to no flowers and plants will tend to grow more opened.

The new growth tends to grow with arching branches and cascades downwards, making a nice hanging plant. DO NOT MIST plants during the winter, as fungus disease can develop. Keep plants indoors during the summer months, as this plant will do best if kept inside year round. Direct sunlight during the months of October to May and bright east window exposure rest of the year is needed for the best growth. A little extra work is needed to care for this plant but you will be rewarded with beautiful flowers for your efforts.

Strawberry Begonia

If your window space is limited, then this is one of the plants you want growing in your window. This carefree plant loves bright light and east or even a west facing window. Plants do best in a cool room 50 to 70 degrees. Water as needed but keep soil moist spring to fall and water less while dormant from fall to winter season. Fertilize monthly year round when watering.

The foliage will grow in rosettes, like the foliage of a strawberry plant in your garden--and some plants will have red hair growing on the foliage and stems of the plant. The underside of the foliage is often red, giving the plant additional character. The foliage is often mottled with white streaks in the leaf or there are green and white variegated varieties available for contrast. Mature plants produce robust crops of little plantlets born on dangling runners up to 24 inches long that add to the charm of this plant. The plantlets can be easily rooted to make new plants. This is an easy to care for plant for the beginner or season gardener and one that should be considered for a gift plant.

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Spider Plant

This is the best plant for the beginner gardener and makes an excellent house plant. The plant has strap-like leaves that are variegated green and white. Plants with a white center and green outer edge are stronger growing than the green center and white edge. Spider plants are the top air cleaner plants for your home; they remove airborne pollutants. Plants grow best in bright to moderate light windows year round. The spider plant loves a warm to hot room with temperatures 65 to 75 degrees and warmer for the best growth. Fertilize every month all year long and water as needed, keeping the soil moist from spring to fall and watering less from fall and during the winter months when most plants grow very little due to short days.

If your plant begins to develop brown tips you could be on a public water system and fluoride and other minor contaminants could be present in the water. If this is a problem with your plant, fill a container with water the night before watering your plants and let sit out until the morning. In the morning mix the water to release the gas bubbles and water your plants. To start new plants, just pull small spider plants from the long cascading stems and push plant in pots filled with soil. New plants will root in a week or two and quickly begin to grow quickly into large and productive plants. Every home needs to have a spider plant in a window and small spider plants in a glass of water or pot of soil on the window sill.

Pothos

This plant has the reputation as the plant that is easiest to grow in your home! The plant produces long stems that cascade down from the rim of the pot, and that cascading vine has nice shiny heart-shaped leaves covering it. The leaves are 2 to 4 inches long and have a natural shine to them, giving the plant a pleasant appearance. The heart-shaped leaf is often variegated green and white in color and the best plants those with deeper green and less white coloration on them. The new varieties of pothos with more white than green coloration are nice but not as strong growing as the deeper green varieties.

These plants do well in low light to bright light and prefer temperatures of above 60 degrees or warmer for the best growth. Water evenly all year but the plant will tolerate dryer conditions during the winter months. Yellow foliage usually means too much water is being given to the plant. Insect problems are minimal; this is another plant to consider for the beginner gardener. The pothos also makes a wonderful plant for your office. If you have cats that play with your plants, damaging the foliage, this plant will stop the damage, as it produces a nonlethal poisonous sap that will cause a burning sensation in the mouth of the cat; the cat will stop playing with your plants quickly.

English Ivy

This is a plant that has hundreds of varieties available to you, with different leaf sizes, leaf textures, leaf coloration and even leaf shapes. The leaves are produced on strong wiry stems that cascade down from the rim of the pot to a length of 2 to 4 feet long. The leaves will grow 2 to 4 inches long and are glossy and colorful. Plants prefer a brightly lit window and moderate light during the winter. The plant will tolerate cool temperatures from 50 to 70 degrees and even a drafty window during the winter months. Fertilize monthly year round and water to keep the soil moist at all times even in the winter months. The vines can also be trained to grow up on a wire frame to create a wreath in a pot or trained to become topiary grown on a wire form. This is an easy-to-grow-plant for the beginner or adventurous gardener who is looking for a challenge to create a unique looking plant.

String of Pearls

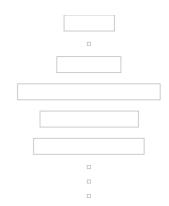
Now here is a unique looking hanging plant that has foliage like no other plant out there. The plant is considered to be in the succulent family and resembles a long strong cascading string with pea-like ball-shaped foliage. The lime green foliage looks like peas attached to the side of the cascading string. The plant loves the heat--60 to 80 degrees inside your home--and does best in a full sun window facing south. Water as needed but allow the soil to almost dry out between each watering. Run the plant on the dry side during the winter months. Fertilize monthly all year long when you water the plant. Use the same care as with a jade plant and keep plants away from drafty windows. If a branch of pea-shaped foliage should break from the plant, just lay it on the top of a pot of soil and it will quickly root to the soil and develop new plants form the vine. This is an easy-to-care-for plant as long as you go easy on the watering, especially during the winter months. Perfect for the experienced gardener or one who needs a a plant that will do real well in a hot and dry room that has a wood stove.

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Phalaenopsis

Everyone who loves to garden will be enchanted by orchids, particularly the Phalaenopsis, more commonly known as the moth orchid. Having a single spray in a thin vase on your desk at work can make you feel as if you are still on that tropical vacation you were on so long ago. Yet, we hesitate to spend the money on them because we always thought that they needed special care and pampering to thrive. Perhaps it's all those gardening programs we watch on TV, showing ladies and gentlemen in their glass conservatories taking great pains to grow them for entry in the next flower show!





Au contraire. All this lovely needs is to be hung in diffused sunlight near a window (not in too bright a light or it will scorch the plant), preferably in a tray with pebbles so that sufficient humidity is provided, with temperatures that are consistent with an average household. The ideal night temperature is 62 to 65 degrees F. with daytime temperatures of 70 to 80 degrees F. Water your Phalaenopsis in the morning with rain, distilled, or reverse-osmosis water about once every 4 to 7 days; never use water that has been softened by a water softener. A light shade should be provided, such as a sheer curtain, but allow your plants a bit more light from the beginning of December throughout the middle of February.

Fertilizer must be provided on a regular basis because most potting media have little. A good general rule is to use a

balanced fertilizer, 10-10-10 or 12-12-12, and as the pros say, fertilize "weakly, weekly." In other words, fertilize every week at one-quarter to one-half of the recommended dilution.

These orchids were indeed popular with Victorian growers, but because common "parlor plants" were grown either in the front rooms, or parlors, which usually lacked heat, especially during the winter, or in the back parlors, which were typically overheated during the day and unheated during the night, the Phalaenopsis did not fare well inside.

Many of the modern potted plants that we consider "new" were common houseplants during the mid-late 19th century. As over 50% of the homes in London during the Victorian era had attached greenhouses, it was there, under highly controlled conditions, that the Phalaenopsis thrived. Here in the United States, greenhouses were extremely expensive and rarely found, hence the comparative newness of the popularity of this orchid.

This elegant beauty makes the perfect Christmas gift, as the blooms will last up to 6 months before falling. Just as we carry the spirit of Christmas in our hearts all year 'round, now we can enjoy the symphony of design and color the various Phalaenopses offer up.

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As we prepare for the New Year, let us think of growing some easy-flowering plants for the house. The first, and once the most popular, flowering plant is the African violet. It was not long ago that gardeners were lucky to find color for the winter indoor garden. The selection of flowering plants was slim, due to transportation from the grower to the homeowner. Today, plants are trucked in, flown in by plane and even overnight delivery is available--even on those minus degree temperature days. I can remember when I was a child, my mother was so excited to find African violets at the F.W. Woolworth Store, right after the holidays--it was a real treat. Back in the 50's F.W. Woolworth was the first store to sell glass ball decorations for the Christmas tree and the first store to sell plants from Florida in New England.

Today the African violet is grown in many greenhouses throughout New England and is readily available. The once delicate African violet is now tough as silk flowers and will thrive in most homes. If you have never grown this plant, why not begin this January?

The African violet comes with single, double, ruffled and even wavy flowers. The flower color selection is wide and wonderful, with shades of white, purple, blue, pink, and red. Some of the new hybrids will have spotted, streaked or even two-tone flowers.

The foliage is HEART-shaped, and this plant was once a very big seller for Valentine's Day. These heart-shaped leaves grow in a rosette around the stem and are smooth, ruffled, variegated or wavy but always covered with tiny hairs. Today, there are many new hybrids that are miniatures and do well in terrariums as well as potted for the sunny window.

Grow them in a bright semi-shade window, put in sunny windows only during the winter. They grow best in a room that has temperatures 65 to 75 degrees F. All year. Keep evenly moist at all times and always water with warm water, so as not to spot foliage with cold water. The leaves will develop brown spots if the leaf is chilled with cold water. If the plant is in bloom and chilled with cold water, it will have flowers that develop spots also. Fertilize with a African violet fertilizer monthly. My mother always used Hytrous but it is no longer made--too bad, it

was great stuff. As flowers fade, remove them to keep the plant clean; repot in the spring if necessary. Increase pot size by no more than 2 inches. Repot every 2 to 3 years, when the plant becomes root bound. Another reason this plant was so popular was that if a leaf broke off you could just stick it in a glass of water and in just two weeks the stem made roots and a new plant. The African violet was easily traded from gardener to gardener with just a leaf or two. Avoid misting the foliage of the plant as it could encourage insect problems. Aphids and mealy bugs are the main problems--but never a real problem. Go back in time and see why your grandmother loved her African violets so much. Click to print this article. Alaska trip Paul Parent will be hosting a tour that includes: Vancouver, BC Butchart Gardens--55 acres of floral display! Cruising the Inside Passage: Ketchikan Icy Strait Point Juneau Skagway **Hubbard Glacier Cruising** Seward Scenic Drive to Anchorage Denali National Park Fairbanks City Tour, a tour of the Gold Dredge # 8 and a cruise down the Chena river on the Riverboat Discovery Sternwheeler. Click here for more information. Trivia is taking a holiday and will return soon! Last Week's Question: What is the benefit of pinching back plants? It encourages the plant to branch out. It stops the plant from branching out. It makes the plant bloom. It makes the plant stop blooming

В.

It makes the plant stop growing.

Last Week's Winner:

Janet M. Horton

Last Week's Answer:

A. It encourages the plant to branch out.

Last Week's Prize:

Wilt-Pruf®

One winner per question - we choose winners from the list of those who answer correctly. Winners must be newsletter subscribers. We'll ship you your prize, so be sure to put your address in the form in case you win!





Featured Recipe: Holiday Bread Bowl Dip

Makes an attractive--and delicious--centerpiece for the table!

What You'll Need:

- 8 ounce cream cheese, softened
- 1/2 cup sour cream
- 1/2 cup ranch dip
- 1 cup shredded cheese of your choice (whatever you like best works for this)
- 1 teaspoon horseradish sauce (if using raw horseradish, use 1/2 teaspoon)
- 1/4 cup chopped/diced black olives
- 1 round bread loaf

Step by Step:

- Remove the center from bread loaf, leaving 1/2" thickness all the way around the sides, making a bowl out of the loaf.
- Combine cream cheese, sour cream, ranch dip, and horseradish sauce together until smooth (beat on medium in a mixer).
- Gently fold in the shredded cheese and black olives.
- Place inside the bread bowl, cover with foil and chill 1 hour.
- Serve with veggies, crackers or chips!







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