COLOR A COURSE IN MASTERING THE ART OF MIXING COLORS BETTY EDWARDS

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What are the 5 skills of drawing Betty Edwards?

What are the 5 P's of drawing? By embracing the 5 P's of Drawing—Patience, Positive and Constructive People, Perseverance, Practicing, and Passion—you will embark on a transformative artistic journey.

What are the 4 drawing techniques? By mastering sketching, shading, blending, and cross-hatching techniques, artists can create stunning pieces that convey depth, contrast, and texture.

Can you put succulent cuttings straight into soil? Let the Cutting Form a Callus After the cutting has been taken it cannot be planted in the soil right away.

What are the 4 basic ways of propagating succulents? It can be done by using the offsets, leaf cuttings, stem cuttings, or seeds from a mature plant. Propagating succulents is typically a very simple process, however some plants are more difficult to propagate than others.

Why are succulents so easy to propagate? Many succulents multiply in nature by dropping leaves, which form new plantlets called pups. "The part of the pup that was originally attached to the main stem will callous over and then start to pop roots out, which find their way into the ground and bud," says plant store owner Lily Cox.

Is it OK to propagate succulents? Most popular succulents propagate well from individual leaves or stem pieces. Leaf propagation works best for succulents with fleshy leaves, such as jade plants or echeveria and sempervivum rosettes. To root successfully, the leaf must stay whole.

Can you cut off the top of a succulent and replant it? A leggy plant can be beheaded from the top and then replanted as a separate plant. Always use a sharp tool like a gardening knife or a pair of shears for pruning succulents. Ensure it is spotlessly clean and does not have any rusted portions.

What to do when succulents get leggy?

How often should you water succulents? How often should you water a succulent? According to Retro Den, the rule of thumb for watering your succulent is every other week during non-winter months. During the winter months, when the temperature is below 40 degrees Fahrenheit, it is recommended to water your succulent only once a month.

Do succulents need sun? Succulents love light and need about six hours of sun per day, depending on the type of succulent. Though most varieties of succulents will not survive with full shade, they also don't need to be blasted with hot rays all day, so a sheer curtain can help ensure they get some shade too.

How long does it take for succulent cuttings to root? Step 5: Wait for Sproutlings! In about 2 weeks, your succulent leaves should look like this, or at least have some nice roots!

Why is it illegal to propagate some succulents? Some plants cannot be propagated legally at all, even if purchased. In the United States such actions may violate the Plant Patent Act of 1930 or the Plant Variety Protection Act of 1970.

Why is my succulent growing a long stem in the middle? When succulents start to grow a longer stem with paler and less condensed leaves it is known as etiolation. Etiolation is most commonly caused by lack of sufficient sunlight to the plant, which in turn produces a change in the shape, color, and growth of your plant.

What is the best soil for succulents? A loose, rocky soil that is nutrient-rich is optimal. If planting in containers, use a potting mix specifically formulated for succulents and cacti and plant in a pot with holes in the bottom for drainage. Alkaline soil has the potential to cause the demise of succulent plants.

What is the easiest succulent to propagate?

Should soil be wet when propagating succulents? Water succulent leaf cuttings about 2-4 times per week, depending on temperature and humidity in your home. Don't overwater though. Soil should be moist and prevented from drying out, but not so moist that there is any standing water. Bright, indirect light is best.

What does it mean when someone is a succulent person? full of interest, vigor, etc.; not dry or dull.

Can you bury succulent stems? Planting the stem deeper, where the leaves were removed, will allow to grow new roots. If your stem is too long for your pot, simply trim it 1-2 inches from the base of the plant. If you have no stem at all, it's ok. Just nest the rosette in the soil so it doesn't fall out.

What to do with succulents when they get tall?

Do you deadhead succulents?

How do you keep succulents bushy? After removing the leggy top section, move the remaining, rooted lower portion of the succulent into bright, indirect light and care for it as usual. In a few weeks, the stem should start to sprout leaves and regrow into a more compact plant as long as it receives plenty of light.

How do you make succulents bushier? Most cacti and succulents don't need pruning, although some of the taller, branching succulents can be trimmed back if they get too leggy. Cut stems cleanly just above a leaf node, and the plant should produce fresh, bushier growth from this point.

What does it mean if my succulent is flowering? Once the plant comes out of dormancy and enters its growing season, it's more likely to produce flowers. The process of flowering in succulents is heavily influenced by photoperiodism, which is

the ability of plants to detect changes in day length.

Can you water succulents with ice cubes?

Do succulents like to be misted? Full grown succulents don't actually like to be misted. They thrive in arid climates, so when you mist them, you are changing the humidity around the plant. This can lead to rot as well. Use misting for propagation babes to lightly provide water to their delicate little roots.

Do you water succulents from the top or bottom?

Do succulents attract bugs? Although most problems associated with cacti and succulents grown as houseplants are bacterial or fungal diseases caused by overwatering, they do get the occasional insect pest. The most common pests are scale, mealy bugs and root mealy bugs. Less common pests include spider mites and fungus gnats.

Why are my succulents turning mushy? If you're noticing your succulents normally plump leaves turn yellow and soft, there could be a few things going on such as watering too often, too little light, extreme cold, or pests. Water only when the soil is 100% dry. You want to err more on the dry side than too wet.

What do succulents look like when they get too much sun? Too Much Sunlight Leaves will turn yellow or brown, often starting on the outside edges and making the leaf feel rough instead of smooth. Soon, leaves will show the first signs of sunburn damage by curling up or getting a dark spot on one side, and this damage cannot be reversed.

Can you put cuttings straight in soil? Can you put cuttings straight into soil? You can put a cutting into a fresh pot of soil or try rooting them in water, but it's often best to put the cutting straight into soil.

Do succulent cuttings need to dry out before planting? Allow succulent cuttings to heal and dry on the cut end for two to three days. Fill a pot with a drainage hole full with a soil mix specifically formulated for cactus and succulent plants. Moisten the soil slightly. You should not water the cutting for three to four weeks.

Do succulent cuttings need to callus before planting? A: Succulents are easy to propagate but you do need to callus the end of the stem or leaf petiole before you place it in soil.

Can I plant succulents directly in the ground? The short answer is yes! They thrive in sunny locations with warm, dry climates and can tolerate some neglect, so growing succulents outdoors is a great option. Grow succulents in-ground, in pots, or tuck them away in unexpected planting spots.

Do cuttings root better in water or soil? Many plants will root from just a section of a plant. Some plants will root in water, but cuttings will develop a better root system when rooted in a soil-less potting mix. Sand or perlite can also be used, especially for cuttings that need good drainage and may rot if kept too wet.

Should soil be wet when propagating? It's important to keep the soil moist to encourage initial healthy root growth.

What is the best potting soil for starting cuttings? The most common rooting mediums used are coarse sand, vermiculite, a blend of equal parts peat moss and vermiculite, or a blend of equal parts peat moss and perlite. The planting medium should be moistened before inserting cuttings and should be kept moist throughout the rooting and shoot formation process.

What is the easiest succulent to propagate?

Do succulent cuttings need sun? Pick a location for your young succulents that gets bright, indirect light (not full, outdoor sun) and plenty of airflow. Cuttings need sunlight to grow new roots, but they can dry out quickly in direct sun. Good airflow helps prevent infestations of mealy bugs and gnats on indoor succulents.

How often should you water succulents when propagating? Unlike leaves, cuttings do need to be put in the soil. Since they're almost a full-grown succulent already, all they need is to be planted and watered, and they'll start to grow roots! Like leaves, cuttings should be watered each time you notice the soil is dry.

Do you bury succulent leaves to propagate? Place succulent leaf on soil in a tray or directly on top of soil in a pot. The healed area of the leaf you are propagating

should touch the soil, but not be buried down in the soil. The newly propagated succulent will grow from that area and needs light and breathing room to survive.

Can you cut off a piece of a succulent and replant? Simply snip off tops or ends of mature stems; the bare stems left on original plants will quickly sprout new stems. Allow the cut ends to dry and heal over a few days. When planting succulent cuttings, either wait a few days to insert into new soil or before watering those you plant immediately.

How do you encourage root growth in succulent cuttings?

Do succulents grow better in pots or in the ground? Succulents will struggle to grow in poorly drained, heavy soils. A cold and wet winter will often see the loss of many. It's for this reason that they're ideally suited to containers. These are much less likely to become waterlogged in winter, and in particularly wet areas they can be moved undercover until spring.

Which is better, perlite or pumice? Pumice is often the aggregate choice for specialty potting soils (cactus, bonsai) because it provides great aeration and helps anchor roots. In addition to being a potting soil mix component, perlite is an excellent neutral medium for starting seeds and rooting cuttings.

Can succulents be in full sun outside? Succulents have become well-known due to their drought tolerant and water storing capabilities, allowing them to withstand intense heat and very bright sun exposure.

The Most Expensive and Valuable Hallmark Keepsake Ornaments

Q: What makes a Hallmark Keepsake ornament valuable? A: Hallmark Keepsake ornaments are collectible items that are typically made of high-quality materials and feature intricate designs. They are often limited editions or have special features, such as sound or light effects.

Q: What is the most expensive Hallmark Keepsake ornament ever sold? A: The most expensive Hallmark Keepsake ornament ever sold is the "1973 Barbra Streisand" ornament, which was sold at auction in 2019 for a record-breaking $135,000.

Q: What are some of the most valuable Hallmark Keepsake ornaments? A: Some of the most valuable Hallmark Keepsake ornaments include:

- The "1973 Santa's Visit" ornament (worth around $10,000)
- The "1974 Santa's Workshop" ornament (worth around $9,000)
- The "1975 Santa's Sleigh" ornament (worth around $8,000)
- The "1976 Santa's Elf" ornament (worth around $7,000)
- The "1977 Santa's Arrival" ornament (worth around $6,000)

Q: How can I tell if my Hallmark Keepsake ornament is valuable? A: There are a few factors to consider when determining if your Hallmark Keepsake ornament is valuable:

- The age of the ornament: Older ornaments are typically more valuable.
- The rarity of the ornament: Limited edition or special edition ornaments are more valuable.
- The condition of the ornament: Ornaments in good condition are worth more than those with damage or wear.
- The demand for the ornament: Ornaments that are popular among collectors are worth more.

Q: Where can I find valuable Hallmark Keepsake ornaments? A: You can find valuable Hallmark Keepsake ornaments at:

- Online marketplaces, such as eBay and Etsy
- Antique stores
- Collectible stores
- Hallmark stores (recently discontinued ornaments)

What is Julia programming language good for? Julia is designed for parallelism, and provides built-in primitives for parallel computing at every level: instruction level parallelism, multi-threading, GPU computing, and distributed computing. The Celeste.jl project achieved 1.5 PetaFLOP/s on the Cori supercomputer at NERSC using 650,000 cores.

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What programming language does operations research use? AMPL: Kind of a modelling language that is used to formulate optimization problems. AMPL can be used to solve linear programming, integer programming, and nonlinear programming problems. AMPL is widely used in business and industry and is a popular tool for Operations Research.

What is the Julia code used for? But what is Julia used for? One of the main aims of Julia's inception was to create a language that enables programmers to write code that is clear, high-level, generic, and abstract code resembling mathematical formulas while still being able to produce fast, low-level machine code usually seen in static languages.

What is the history of Julia programming language? History. Work on Julia began in 2009, when Jeff Bezanson, Stefan Karpinski, Viral B. Shah, and Alan Edelman set out to create a free language that was both high-level and fast. On 14 February 2012, the team launched a website with a blog post explaining the language's mission.

Does NASA use Julia? NASA uses Julia in a supercomputer to analyze the "Largest Batch of Earth-Sized Planets Ever Found" and achieve a whopping 1,000x speedup to catalog 188 million astronomical objects in 15 minutes.

What is Bill Gates favorite programming language? Bill Gates was proficient at BASIC and assembly(most popular languages those days). However, Microsoft developed C# as a replacement for Java, after they had a falling out with Sun over Java. So Microsoft uses C# where it would've made sense to use Java .

What is operations research in computing? Operations research (OR) is an analytical method of problem-solving and decision-making that is useful in the management of organizations. In operations research, problems are broken down into basic components and then solved in defined steps by mathematical analysis.

Is operations research good for computer science? Operation Research also represents a clear idea about co-operation between intelligent relations with decision making. The optimization models are very useful in computer science, especially in software engineering and computer network domains. A system model can be built

and mathematically prove by O.R models.

Is operations research part of AI? Artificial Intelligence for Operations Research: Revolutionizing the Operations Research Process. The rapid advancement of artificial intelligence (AI) techniques has opened up new opportunities to revolutionize various fields, including operations research (OR).

Why use Julia instead of Python? Type declarations and JIT compilation enable Julia to outperform Python in terms of speed. Another advantage is automatic memory management. Given that Julia was created for Machine Learning and statistics, it's a better choice than Python for linear algebra.

Do people still use Julia? As for its rating among all other languages, the April 2023 TIOBE index places it at 31st position, which is six places lower than last year. The actual TIOBE index of Julia is 0.30%, which means that from all programming language-related queries on search engines, Julia's name popped up 0.30% of the time.

Is learning Julia worth it? In the context of machine learning and deep learning, Julia's speed becomes particularly advantageous. It enables the quick processing of large datasets and the efficient execution of computationally heavy tasks, thereby accelerating the pace of AI development.

Why use Julia instead of Python? Type declarations and JIT compilation enable Julia to outperform Python in terms of speed. Another advantage is automatic memory management. Given that Julia was created for Machine Learning and statistics, it's a better choice than Python for linear algebra.

Is Julia better than C++? Julia is significantly faster than C++, even when using -O3 with g++ . In order to help C++, I cheated and modified the C++ code so that functions f , g , etc. no longer allocate the vector containing the result, which is instead allocated before the benchmark starts (see the code on GitHub).

Is Julia really as fast as C? It is the program as a whole which runs 10-20x faster. My experience tells that computationally intensive codes are roughly 10% slower that their C++/Fortran counterparts.

What are the disadvantages of Julia? Disadvantages of Julia Therefore, the language is not as popular or supported as other languages like Python and R. The time to first plot problem: There are still some issues with Julia's JIT compiler, which results in a noticeable lag when attempting to run code from some packages, for the first time.

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