

---

# Really Cool Things To Draw

---

*Really Cool Things To Draw*

Downloaded from [turn-nyc-edge-ydmdp.louper.io](https://turn-nyc-edge-ydmdp.louper.io) by Kidd & Welch

---

## UNLOCK YOUR CREATIVE POTENTIAL WITH REALLY COOL THINGS TO DRAW

---

Every artist, whether a beginner picking up a pencil for the first time or a seasoned illustrator looking for fresh inspiration, has faced the blank page dilemma. You want to create something visually striking, but the ideas just will not come. That is where knowing a collection of really cool things to draw becomes your greatest asset. Drawing is not just about replicating what you see; it is about interpreting the world, expressing emotion, and discovering the extraordinary in the ordinary. When you have a toolkit of compelling subjects at your fingertips, the creative process transforms from a frustrating search into an exciting adventure. This guide is designed to help you break through creative barriers and explore a wide spectrum of subjects that will challenge your skills and ignite your imagination. From the delicate complexity of nature to the boundless possibilities of fantasy, we will explore categories that offer endless opportunities for artistic growth. Whether you prefer detailed realism, expressive cartoons, or abstract experimentation, there is something here for you. So grab your sketchbook, sharpen your

pencils, and prepare to fill those pages with creativity. Let us dive into a world of inspiring ideas that will keep your hand moving and your mind engaged.

---

## FINDING THE EXTRAORDINARY IN EVERYDAY LIFE

---

One of the most accessible and rewarding places to find really cool things to draw is right in front of you. Everyday objects, when viewed with an artistic eye, reveal surprising beauty and complexity. The key is to slow down and observe the details we usually overlook. Shadows, textures, reflections, and angles can transform a mundane object into a fascinating study. Drawing from life is also one of the best ways to improve your observational skills, hand-eye coordination, and understanding of form and light. You do not need to travel to exotic locations or set up elaborate scenes. Your kitchen, desk, or living room is full of potential subjects waiting to be captured on paper.

## The Beauty Of Kitchen Still

# Life

The kitchen is a treasure trove for artists seeking really cool things to draw. Consider the reflective surface of a stainless steel kettle or the intricate patterns on a ceramic mug. Vegetables and fruits offer excellent opportunities to practice organic shapes and vibrant shading. Try drawing a single garlic bulb, paying attention to the papery layers and curved lines. A sliced lemon or orange presents a wonderful challenge with its radial pattern and translucent flesh. Glass bottles and jars test your ability to render transparency and reflections. Even a simple arrangement of a fork, spoon, and knife can become a compelling composition when you focus on the metallic sheen and elegant curves. These subjects force you to look closely at highlights, shadows, and the way light interacts with different surfaces. The best part is that these objects are readily available, and you can arrange them however you like to create interesting compositions. Challenge yourself to draw a collection of items from your pantry using only a single pencil, focusing on value and contrast rather than color.

## Your Personal Workspace As Muse

Your desk or workspace is another excellent source of inspiration. The objects you interact with daily can become really cool things to draw when examined closely. Think about the bristles of a paintbrush, the keys of a keyboard, or the spiral binding of a

notebook. A pair of scissors with its sharp lines and circular handles makes for an interesting geometric study. Old keys have a timeless appeal with their worn edges and intricate teeth. If you use technology for your art, consider drawing your tablet, stylus, or even an older piece of technology like a rotary phone or a vintage camera. These items carry a sense of history and character. The goal is to look at these familiar objects with fresh eyes. Instead of drawing the general shape, focus on the specific details that make each object unique. The scratches on a desk, the way a paper clip catches the light, or the texture of a mouse pad can all become fascinating elements in a drawing. By practicing with everyday items, you train your brain to see the world as an endless gallery of artistic potential.

### **EXPLORING THE WONDERS OF NATURE AND WILDLIFE**

Nature has always been one of the most rewarding sources for really cool things to draw. The organic forms, intricate patterns, and vast range of textures found in the natural world provide endless challenges and opportunities for artistic expression. Whether you are drawing a tiny insect or a majestic landscape, nature forces you to observe closely and translate complex information onto paper. There is a reason why so many master artists throughout history have turned to nature for inspiration. It is dynamic, diverse, and endlessly fascinating. Connecting with nature through drawing is also a meditative practice that can reduce stress and increase mindfulness. You do not need to be an expert botanist or zoologist to appreciate the beauty of a leaf, a feather, or a shell. You just need curiosity and a willingness to look closely.

## Botanical Illustrations And Plant Life

Plants and flowers offer a wonderful entry point into nature drawing. A single leaf can keep you occupied for an hour as you study its veins, edges, and surface texture. Succulents are particularly interesting subjects because of their geometric, rosette-like patterns and varied textures. Ferns, with their repeating leaf structures, help you practice pattern and rhythm. When drawing flowers, consider starting with simple forms like a daisy or a tulip before moving on to more complex blooms like roses or orchids. Pay attention to the way petals overlap and how light falls across the curved surfaces. Drawing a branch with multiple leaves teaches you about composition and negative space. Do not forget about the humble weed; dandelions, clover, and grasses have their own unique beauty and are excellent subjects for practicing quick sketches. You can even create a series of small botanical studies, focusing on different plants each day. This not only builds your drawing skills but also deepens your appreciation for the natural world around you.

## Capturing The Essence Of

## Animals

Animals are among the most popular and really cool things to draw, but they can also be intimidating. The key to drawing animals successfully is to start with simple shapes and build up from there. A cat can begin as a series of circles and ovals before you add the details of fur and expression. Birds are excellent subjects for practicing gesture drawing because of their dynamic poses and varied body shapes. Try sketching pigeons in a park, capturing their quick movements with loose, flowing lines. Insects, despite their small size, offer incredible detail and symmetry. A butterfly's wings, a beetle's shell, or a spider's web are all fascinating subjects that require patience and precision. For larger animals, focus on their characteristic features. The trunk of an elephant, the mane of a lion, or the spots of a giraffe are what make them instantly recognizable. Drawing from photographs is helpful for reference, but if you have the opportunity to visit a zoo, aquarium, or even watch animals in your backyard, you will capture a sense of life and energy that photos cannot always convey. The goal is to observe and record, not to create a perfect photographic replica. Let the animal's spirit guide your hand.

---

### DIVING INTO FANTASY AND SCI-FI WORLDS

---

For artists who love to let their imagination run wild, fantasy and science fiction offer limitless possibilities for really cool things to draw. This is where you can break all the rules of reality and create creatures, worlds, and objects that exist only in your mind.

Drawing fantasy and sci-fi is not just about copying what you have seen in movies or video games; it is about taking inspiration from those sources and creating something entirely your own. This genre allows you to explore themes of magic, technology, and the unknown, combining real-world elements in new and unexpected ways. Whether you prefer the organic curves of fantasy creatures or the sharp, mechanical lines of futuristic technology, there is a vast universe of ideas waiting to be discovered. The only limit is your imagination, and the best part is that there are no mistakes, only new ideas.

## Designing Mythical Creatures And Beasts

Mythical creatures are some of the most exciting really cool things to draw because they allow you to combine features from different animals and invent entirely new forms. A dragon can have the body of a lizard, the wings of a bat, and the scales of a fish, but you can also add your own unique twists. Think about the environment your creature lives in. Does it need camouflage, defensive spikes, or bioluminescent features? Unicorns, griffins, phoenixes, and mermaids are classic subjects, but you can also invent your own. Consider the anatomy of your creature. How does it move? What does it eat? How does it interact with its world? Answering these questions will make your drawing more believable and compelling. Start with basic shapes to establish the pose and proportions, then gradually add details like fur,

scales, or feathers. Texture is key in fantasy art; the contrast between smooth scales and rough fur can make your creature feel more real. Do not be afraid to make your creatures strange and unique. The most memorable designs are often the ones that break the mold.

## Building Futuristic Vehicles And Technology

Science fiction is filled with amazing technology that makes for really cool things to draw. Spaceships, robots, and futuristic cities offer excellent opportunities to practice perspective, geometry, and rendering metallic surfaces. When drawing a spacecraft, think about its function. Is it a sleek fighter built for speed, a massive carrier for transporting goods, or an exploration vessel with scientific instruments? The design should reflect its purpose. Robots and androids are fascinating subjects because they combine mechanical elements with, sometimes, human-like features. Consider the joints, panels, sensors, and power sources. Drawing a robotic arm or hand is a great way to practice mechanical anatomy and rendering shiny surfaces. Futuristic architecture, with its sweeping curves and towering spires, allows you to play with scale and perspective. Look at the work of concept artists and industrial designers for inspiration, but always add your own creative spin. Start with simple geometric shapes to block out the overall form, then refine the details. Think about how light would reflect off a chrome surface or how a holographic

display might look. The sci-fi genre is all about imagination, so let your mind explore the possibilities of the future.

## **MASTERING CHARACTER DESIGN AND PORTRAITURE**

Drawing people is one of the most rewarding and challenging aspects of art. Whether you are creating original characters or capturing the likeness of a real person, portraiture and character design offer endless opportunities for growth. People are complex, both physically and emotionally, and capturing that on paper requires practice, observation, and empathy. When looking for really cool things to draw, the human face and form should be high on your list. Every face is unique, with its own proportions, features, and expressions. Character design goes a step further, allowing you to invent personalities and stories through visual cues. The way a character dresses, stands, or holds their face can tell us so much about who they are before they even speak a word. This is a deeply satisfying area of drawing that connects you with the human experience.

## **Expressive Portraits And Facial Features**

Drawing a portrait is about more than just getting the eyes, nose, and mouth in the right place. It is about capturing the essence of a person. One of the best ways to practice is to draw individual features. Spend a day drawing only eyes, focusing on the shape of the eyelid, the structure of the iris, and the way light creates a

highlight. Another day, focus on noses, learning how to suggest form with subtle shading. Mouths are incredibly expressive and offer a great challenge with their curves and contours. Ears are often overlooked but have a beautiful, complex structure. Once you feel comfortable with individual features, start combining them into a full face. Use a mirror to draw your own portrait, or ask a friend to model for you. Pay attention to the angle of the head, the lighting, and the expression. A slight smile, a furrowed brow, or a distant gaze can completely change the mood of a portrait. Drawing from photographs is useful for practice, but drawing from life will teach you to capture the subtle nuances of expression and three-dimensional form. The goal is not perfection, but connection.

## **Creating Original Characters From Scratch**

Character design is where storytelling meets art. When you create an original character, you are essentially inventing a person. Start by thinking about their background, personality, and role in a story. Are they a hero, a villain, a sidekick, or something in between? Their appearance should reflect who they are. A brave knight might have strong, square features and armor, while a sneaky rogue might have sharper, more angular features and practical clothing. Think about costume design, including fabrics, colors, and accessories that reveal something about the character. A wizard might have a staff and robe

covered in mystical symbols, while a space explorer might have a sleek suit with advanced gadgets. Body language is also crucial. How does your character stand? Are they confident, shy, aggressive, or relaxed? Practice drawing the same character in

different poses and expressions to develop a consistent visual identity. Do not be afraid to exaggerate features for stylistic effect. Cartoonists and animators have been