

# Anatomy for 3d artists the essential for cg professionals

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**What is the difference between CG artist and 3D artist?** CG stands for computer graphics or computer generated. So, it refers to still images, moving images, and visual effects created or edited using computer hardware and software. Generally speaking, CG is primarily 3D designs, since 2D work is typically considered digital art.

**What is 3D CG artist?** CG artists (also known as computer graphics artists) create 2D and 3D art, usually for cinema, advertising or animation movies. A CG artist's work usually revolves around finding balance between artistic sensibilities and technical limitations while working within a development team.

**How much anatomy do artists need to know?** If you draw and paint portraits only, you still need to know the anatomy of the entire body, not just the head. One day, you might want to include the model's neck and shoulders, or their hands. Even the most perfectly painted face would not look good if it is incorrectly connected to the body.

**How important is anatomy for artists?** Understanding anatomy is essential for all artists, especially those attracted by the human body. You can design and create the figure without using a reference if you understand how the body moves and works. It helps you to be able to draw the body to feel natural and alive.

**What is the highest paid 3D artist?** What is the highest salary for a 3D Artist in India? Highest salary that a 3D Artist can earn is ₹7.7 Lakhs per year (₹64.2k per month).

**What is the salary of a 3D generalist?** 3D Generalist salary in India ranges between ₹ 2.2 Lakhs to ₹ 11.0 Lakhs with an average annual salary of ₹ 4.0 Lakhs. Salary estimates are based on 85 latest salaries received from 3D Generalists. 1 - 8 years exp.

**How much do freelance CG artists make?** The estimated total pay for a Cg Artist is \$95,360 per year, with an average salary of \$84,891 per year.

**How to be a cg artist?** To become a CGI artist, you'll need to be good at computer technology, have a creative imagination, and learn how to use special software to create amazing 3D graphics and animations for movies, video games, and more. It's like making awesome digital worlds come to life!

**Do 3D artists make money?** Selling your 3D models online for a high profit is possible if you are skilled in their creation. Your 3D models can be listed and sold on several platforms, such as CGTrader and TurboSquid. It is a great way to earn money with 3D animation models or perhaps start a new career.

**What is anatomy study for 3D artists?** Anatomy for 3D Artists is an essential teaching guide for sculpting human anatomy. Non-software specific, it is packed with everything today's 3D artist needs to know to tackle the difficult task of recreating the human form in 3D.

**What famous artists draw anatomy?** The later innovators in the field, Leonardo da Vinci (1452–1519) and Michelangelo (1475–1564), who are known to have undertaken detailed anatomical dissections at various points in their long careers, set a new standard in their portrayals of the human figure (24.197).

**Where to start with anatomy art?** When you first approach figure drawing, you need to start out with establishing the basic volumes of the figure using spheres, boxes, and cylinders. By simply beginning with these basic shapes and then building up the complexity as you go along, you will be able to make your drawing maintain its sense of dimension.

**How to learn human anatomy for artists?** One of the best ways to learn anatomy is to read a book or watch videos on the topic, focusing on the parts that are relevant to drawing. If the book is designed for artists, it will be even more helpful. One of the

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most popular books on the topic is Artistic Anatomy by Paul Richer.

**How to effectively practice anatomy drawing?** One way to do that is to get a reference photo and try and draw the anatomy you've learned onto it. You can draw onto references either with tracing paper or digitally. You'll need to figure out where the bones are and then start to build the musculature on top of that.

**Should I learn anatomy first for drawing?** If your goals have to do with drawing from minimal reference or from imagination, and/or if you want to draw the human figure, Anatomy is a great place for you to begin.

**Is 3D Artist a stressful job?** The nature of this creative profession involves long hours, tight deadlines, and a constant push for innovation, which can lead to high levels of stress and burnout if not managed with a healthy work-life balance.

**How to become rich as a 3D Artist?**

**Are 3D artists in high demand?** With the increasing demand for immersive experiences in industries such as gaming, film, virtual reality, and advertising, the need for talented 3D artists is at an all-time high.

**How much does a CG generalist earn in USA?** As of Aug 11, 2024, the average annual pay for a Cg Generalist in the United States is \$65,839 a year. Just in case you need a simple salary calculator, that works out to be approximately \$31.65 an hour. This is the equivalent of \$1,266/week or \$5,486/month.

**What is difference between 3D artist and 3D generalist?** Of course, being a 3D generalist can be fantastic, as you can do a bit of everything. You can focus on learning everything about several different fields and perform perfectly in each. But as a 3D specialist, you can focus on one thing and become really good at it.

**What 3D job pays the most?** The highest paying jobs in the 3D and animation field are: Environment artists, Animation artists, and 3D game artists. Senior environment artists make an average of \$89,634, while senior game artists earn \$87,908 per year.

**What is the difference between a digital artist and a CG artist?** Digital art is an artistic expression that happens to be created digitally. Computer graphics, on the

other hand, is computer code used to produce a visual of some kind, like a movie, video game, or graphic design.

**What is the salary of CG character artist?** Average Annual Salary by Experience  
CG Artist salary in India with less than 1 year of experience to 12 years ranges from ? 1.1 Lakhs to ? 29.0 Lakhs with an average annual salary of ? 4.5 Lakhs based on 109 latest salaries.

**What are the responsibilities of a CG artist?**

**Is CG the same as 3D animation?** 3D animation is more similar to playing with puppets rather than drawing. 3D animation, also referred to as CGI, or just CG, is made by generating images using computers. That series of images are the frames of an animated shot.

**What is a CG artist?** A computer graphics (CG) artist, or a computer-generated imagery (CGI) artist, is a professional who creates moving images, still images or visual effects with computers, digital tools and software programs. CGI artists create digital versions of characters, objects, environments, locations and special effects.

**What is the difference between CGI artist and 3D artist?** 3D animation is the process of creating animated visuals digitally. CGI, the more generic word, includes both dynamic visuals and static scenes, whereas 3D animation only refers to moving images. In essence, it is the digital equivalent of classic stop motion techniques.

**What is the difference between CG generalist and 3D generalist?** CG involves more of the artistic, graphics and rendering of the 3D environment. 3D generalist works more with making the 3D models with 3D modeling software. These models can be animated, 3D printed, laser, waterjet or CNC cut to produce usable products.

**How much does CG animation cost?** The average cost of 3D animation per minute hovers around \$10,000, swayed by how complex and artistically detailed your project needs to be: For standard projects, you're probably looking at a spend between \$5,000 and \$10,000 per minute.

**Is CG animation cheaper than 2D?** Cost of 3D Animation vs. 2D Animation. You can expect to spend between \$5,000 to \$25,000 per minute for a 2D animation. For 3D animation services, the cost range is typically higher, between \$15,000 to

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\$50,000 per minute.

**Is it VFX or CG?** VFX is the art of combining computer-generated (CG) sequences with live-action footage to create scenes that can't be filmed in real life. Using a combination of technical and artistic skills, alien landscapes, enormous crowd scenes or fire-breathing dragons can be brought to our screens.

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**What are CG scenes?** CG means something that was created using a computer and is related to digital graphics. That's the broadest definition of the acronym. However, a more useful definition—the context in which most people use “CG”—is simply to describe 3D computer-generated content.

**What is the salary of a 3D CGI artist?** 3d Artist salaries in India The estimated total pay for a 3d Artist is ₹28,567 per month, with an average salary of ₹26,901 per month. These numbers represent the median, which is the midpoint of the ranges from our proprietary Total Pay Estimate model and based on salaries collected from our users.

**What are the three types of 3D art?** There are many forms that three-dimensional art can take. The most common found throughout history are sculpture, relief carvings, and ornamentation, like masks, mantles, and headdresses.

**What is a 3D artist called?** Also known as: Character artist, Games artist, Vehicle artist, 3D artist.

**What is CG in 3D modeling?** Computer Graphics (CG) refers broadly to the creation, manipulation, and representation of visual images using computers. This field encompasses a wide range of applications, from simple 2D graphics to complex 3D models and animations.

**How to become a CG generalist?** Career Path for CG Generalist Can be well suited to Supervisor roles as they have broad experience throughout the VFX pipeline. Education Routes: CG Generalists often have a degree in Fine Art, Animation, or Visual Effects. They will have taken classes in 3D Modeling, Texturing, Lighting, and Compositing.

**How long does it take to become a 3D generalist?** Mastering the role of a 3D artist is directly related to what you put into it. Some people develop advanced skills in just six months, while others spend years perfecting their craft.

**What is a cumulative test score?** A cumulative exam, or a cumulative assessment, tests your understanding of course material. Rather than just focusing on one unit or topic, it covers everything you've learned so far. Such exams aim to measure your ability to connect different concepts and show how well you understand the subject in general.

**What happens if you pass the cumulative exam on Edgenuity?** Once students have completed the final cumulative exam/test in a course, they are NOT to complete any other coursework. In other words, the course will be complete after the student takes the final cumulative exam/test. If you fail a quiz/test twice, Edgenuity will stop you in your course.

**Is a cumulative exam a final?** A cumulative exam typically covers all the material learned throughout a semester or school year for a particular class. Other times, it may be called a final exam. These tests may be formatted by multiple-choice, short answer, or essay questions. Or the test could be a combination of all three.

**How do you calculate cumulative test scores?** First, determine the sum of all individual test scores (S). Next, determine the number of tests (N). Finally, calculate the cumulative test score using the formula  $C = S / N$ .

**How to pass a cumulative exam?**

**Are cumulative exams hard?** Already, I think that we can all agree that cumulative final exams are much more exhausting and tedious than exams that only test over information from a single, relatively short period of time. In fact, it's this reason alone that pushes most of us against them—and for good reasons too.

**What happens if you cheat on Edgenuity?** Can Edgenuity Tell If You Cheat? Edgenuity can detect canvassing in any form, so it can tell if you cheat on an exam. The platform will notice and flag you if you open another window on the screen or use a mobile phone. Cheating is one of the most difficult issues faced by tutors and educational institutions.

**How do I know if I passed Edgenuity?** NOTE: TASD passing is 65% or higher  
**ACTUAL GRADE:** This percentage represents the grade your student has acquired thus far in the course along with 0s for any work assigned to date but not completed. This is the grade we use on weekly updates in Home Access. This is the MOST accurate grade to look at on any given day.

**How many questions are on the Edgenuity cumulative exam?** Administrators can also enable pretesting so that when students begin a new lesson, they are presented with a 10-question, objective-based assessment.

**What are the benefits of cumulative exams?** Cumulative exams take advantage of the spacing effect: If you have already studied something, studying it again after a delay can produce a huge amount of learning. (Studying the same information without letting time pass in between produces much less learning.)

**What is a cumulative grade?** A cumulative GPA is the average of all the GPAs you have achieved while at high school or university. In other words, it combines all the GPAs you have received for each semester to create one representative GPA of your time at high school or university.

**What is cumulative grading?** Cumulative grading is a system for calculating a student's grade in a class that counts each new assessment at its assigned weight in a cumulative fashion throughout the year.

**Is a 3.7 GPA good?** A 3.7 GPA is above average, so you don't need to worry too much about improving your GPA—you should still have a good shot at getting into most schools.

**Is 3.5 a good GPA?** A 3.5 unweighted GPA means that you've earned an A-average across all of your classes. You're well above the national average for GPA and should have a solid chance of acceptance at a wide variety of colleges. 70.11%

of schools have an average GPA below a 3.5.

**What is the highest GPA?** The unweighted GPA scale goes up to a 4.0 and doesn't take class difficulty into account. A weighted GPA scale typically goes up to a 5.0 and does consider the difficulty of a student's classes.

**How does a cumulative exam work?** A cumulative exam is one that tests a student on all of the material since the beginning of the term. The main focus of this type of test is to ensure that students have understood and retained the information they have learned throughout the duration of the course.

**How many days to study for a final?** In general, plan to start about 7-10 days in advance to make sure you maximize your study time. Remember, it is better to space your studying out over a period of days rather than clustering your studying just before the exam. Ten hours of studying over 5 days is better than 10 hours of studying over 2 days!

**How to ace your finals?**

**What are the hardest exams to pass?** From the article, we can conclude that the Gaokao Exam in China, IIT JEE Advanced, Civil Services Exam (CSE)/UPSC, Graduate Aptitude Test in Engineering (GATE) and Graduate Record Examination (GRE) are the top five toughest exams in the world.

**What is the opposite of a cumulative exam?** Comprehensive exams are focused on ensuring that a student is competent to begin their dissertation, and that they are familiar with the necessary research methods. Cumulative exams, however, test our knowledge based on what was taught in class throughout the year, with more of a focus on academic performance.

**What happens if you fail the cumulative exam on Edgenuity?** What is the Cumulative Test on Edgenuity? Just like any exam, you must pass the cumulative exam Edgenuity. It's standard practice to give students two opportunities to get a passing grade on the test. If you don't pass after two tries, the review test will be given again before a third test is reassigned.

**What does a cumulative score mean?** a method of scoring in which the score of a partnership is taken as the sum of their scores on all hands played.



**What is cumulative marks scored?** The cumulative percentage is the total of all scores by utilizing successive addition. The CGPA is found by adding total marks and marks obtained then multiplying by 100.

**What is a good cumulative grade?** Once you're in college, many institutions expect you to maintain at least a 2.0 to remain enrolled. However, programs and scholarships tend to require a higher minimum GPA, usually around 3.0. As you get ready to graduate, a particularly high GPA (3.75 or higher) may mean that you graduate with distinction.

**What is the meaning of cumulative assessment?** Cumulative assessment refers to the practice of revisiting material from previous assessments on later assessments. Cumulative assessments are recommended because they: Ensure students revisit earlier material when studying for upcoming assessments.

**How much does Aurora HDR cost?** We have just updated our best tablet for photo editing article [here](#) if you're looking to do some mobile editing. Aurora HDR currently costs \$99.00, or you can buy it in a bundle with Luminar for \$149.

**Is Aurora HDR still available?** Aurora HDR, as an older product now replaced by Luminar Neo, no longer receives updates or upgrades, meaning it won't benefit from the latest features and performance improvements.

**What is Aurora HDR used for?** Aurora HDR is Skylum's powerful, fast High Dynamic Range (HDR) photo editing application which compliments LuminarAI. HDR photography uses a popular photographic technique that overcomes the limitations of image sensors in digital photographs.

**Is Aurora HDR good for real estate photography?** I rely on Aurora HDR to process my bracketed images of a property. It helps me bring out all of the pertinent details in the shadows and highlights and provides a realistic and eye-catching result that will maximize the property's sale potential.

**How much does the Aurora app cost?** Our aurora app is free to use, however you can upgrade your account to a Pro version for more features.

**How much is Skylum?** Key features. Available now, Skylum Luminar Neo is priced at around \$250 (depending on active discounts) for a license including perpetual access to all new features/updates released through mid-August 2024, and time-limited access to generative AI features through the same date.

**How to save Aurora HDR as JPEG?**

**What is photomatix?** HDR Imaging Software for Real Estate & Landscape Photography | Photomatix.

**Does Luminar do HDR?** Using the HDR Merge feature in Luminar Neo, you can create stunning images with a broad dynamic range, capturing details in both highlights and shadows that would be difficult to achieve in a single exposure.

**Why would I use HDR?** HDR isn't about having an overall brighter image, it's about the ability for the content to reach higher brightness in certain situations and for certain parts of the image where it's intended to be brighter. The monitor switches to its corresponding HDR mode which is designed to follow that same PQ curve.

**What is HDR best for?** HDR Technologies At a base level, HDR monitors offer improved contrast ratio — that is, the distinction between bright and dark areas of an image. They utilize increased brightness and deeper black levels to help produce the higher contrast images.

**What does HDR mode do?** HDR stands for high dynamic range. Put simply, it's the range of light and dark tones in your photos. The human eye has a very high dynamic range — which is why we can see details in both shadows and highlights.

**What is the best HDR editing software for real estate?** Photomatix Pro 7 Its Tone Balancer is stunning and is highly recommended by the developers to be used for real estate or landscape images. This is the best option for editing exterior images. With Photomatix Pro, there is a better touch of reality and authenticity with the available retouching tools.

**What does HDR stand for in Lightroom?** High Dynamic Range (HDR) displays offer greater brightness and contrast than Standard Dynamic Range (SDR) displays. Photos optimized for HDR displays have brighter highlights and more detailed

shadows, resulting in an increased sense of realism and greater impact.

**Should I use HDR for real estate photography?** HDR photography is popular in real estate sales because it produces stunning, crisp, highly detailed images of rooms, spaces, and exteriors. In other words, HDR photography makes a property look amazing.

**How much does aurora transaction cost?** How do transaction fees work on Aurora? ? The base fee token of Aurora is ETH, which will make your users feel right at home. By leveraging the underlying low-cost capabilities of the Near Protocol, Aurora transactions will typically cost pennies (~\$0.02).

**Which of the following pricing methods are available to pay for aurora?** Admins can enable any combination of three pricing methods in Aurora: Price per component - A combination of component price and component quantity. Flat price - A customizable, user-set dollar amount. Price per watt (PPW) - A combination of base PPW and system size.

**Is my aurora app free?** - Completely free of charge for all functionality, no in-app purchases.

**Is Skylum a Ukrainian company?** Skylum (formerly Macphun) is a software development company based in Kyiv, Ukraine. It is most known for its award-winning photo editing software Luminar Neo and Aurora HDR.

**How to get Luminar for free?**

**Who owns Skylum?** The tools we build spark inspiration in photographers. Our roots trace back to 2008, when two photography enthusiasts and gaming app developers, Paul Muzok and Dima Sytnik, came together with a vision to transform photo editing.

**Is luminance HDR free?** HDR Photography with Free Software (LuminanceHDR)

**What is HDR enhancement?** High Dynamic Range (HDR) displays offer greater brightness and contrast than Standard Dynamic Range (SDR) displays. Photos optimized for HDR displays have brighter highlights and more detailed shadows, resulting in an increased sense of realism and greater impact.

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**What are HDR programs?** HDR programs are postgraduate university degrees that involve a unique, supervised research project.

**Does Luminar do HDR?** Using the HDR Merge feature in Luminar Neo, you can create stunning images with a broad dynamic range, capturing details in both highlights and shadows that would be difficult to achieve in a single exposure.

**What is the common problem of Hyundai Accent?** The ignition coil is known for failing on the Accent. If you have noticed that the engine management warning light has appeared on the dashboard and/or you are having problems with the engine misfiring (poor idling), then the ignition coil will be faulty.

**Why is Hyundai Accent discontinued?** Say goodbye to the Hyundai Accent! After a long and successful run, Hyundai is discontinuing the model for the 2023 model year to focus on its range of SUVs. The Accent was a great subcompact car, with excellent build quality, a 7-inch touchscreen, up to 36 mpg combined, and a roomy interior with useable rear seats.

**Why is my Hyundai Accent not blowing air?** The most common reasons a Hyundai Accent ac isn't working are a refrigerant leak, an electrical climate control issue, or a problem with the air conditioning compressor.

**How reliable are Hyundai accents?** Our friends at RepairPal give the Hyundai Accent a great reliability rating of 4.5/5. This puts it in 5th place out of 21 subcompact cars. Reliability scores are based on the frequency and severity of component failure, and for the Accent, these are much lower than they are for most other vehicles.

**Is Hyundai Accent high maintenance?** RepairPal has rated the Accent a 4.5 out of 5.0 in reliability, ranking it the 5th most reliable out of 21 subcompact cars. Moreover, the vehicle has an average annual repair cost of \$444, which is slightly lower than the average for other subcompact cars.

**What is the engine life of Hyundai Accent?** What is Hyundai Accent lifespan? The estimated lifespan of a Hyundai Accent is 152,000mi, before reaching the life expectancy upper limit. Fuel type is a major factor when looking into a vehicles lifespan/life expectancy.

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**Is Hyundai Accent good or not?** While preferences may vary, the Hyundai Accent models that have been well-regarded include the 2022, 2021 and 2020 models. While there are no serious reported issues, older models from the aughts were more likely to experience performance complaints and issues with the engine.

**How long will a Hyundai Accent last?** Hyundai Accent Another appealing aspect of the Accent is that it can last a long time, which further enhances the great value it provides. This Hyundai model generally has a lifespan of about 200,000 miles or 13 years, which is above average in its class.

**What kind of engine is in the Hyundai Accent?** The Hyundai Accent has 1 Diesel Engine, 2 Petrol Engine, 1 CNG Engine and 1 LPG Engine on offer. The Diesel engine is 1493 cc, the Petrol engine is 1495 cc and 1599 cc, the CNG engine is 1495 cc while the LPG engine is 1495 cc . It is available with Manual transmission.

**How to reset an AC compressor?** It's a small, red button usually located on or around the unit. The button should have a clear 'reset' label. Once you find the button, press it for around three seconds and observe the AC. Check whether the AC kicks on immediately and if it doesn't, press the button again for another three seconds.

**Why is my car AC running but not blowing air?** The blower motor is responsible for pushing air through the vents inside your car. So if you have absolutely no airflow coming through your vents, it's possible that your blower motor or the resistor that controls its speed has failed.

**Why is my Hyundai AC not cooling?** This issue may result from refrigerant leaks, compressor malfunctions, or a clogged condenser. Prompt car AC service is crucial to rectify these issues and restore the cooling capability of your AC system. It ensures continued comfort during your drives and prevents further damage to the vehicle's components.

**How strong is Hyundai Accent?** Every 2015 Hyundai Accent is powered by a 1.6-liter direct-injection four-cylinder that produces 137 horsepower and 123 pound-feet of torque. The front-wheel-drive Accent is available with either a six-speed manual transmission or a six-speed automatic with fuel-efficient Eco mode.

**Is the Hyundai Accent fast?** The engine's power output is fine for most driving situations, but acceleration is middling, and the Accent never feels fast. You should allow plenty of time and space when merging onto the highway and passing cars.

**Does a Hyundai Accent have a timing belt or chain?** Newer models use timing belts made of polyurethane and Kevlar for long life and durability. They can go as long as 100,000 miles although it's always a good idea to change it before then.

**Is Hyundai Accent good on fuel?** Small cars are expected to deliver good fuel-economy numbers, and the Accent does just that. The new four-cylinder engine has improved fuel economy to a 36 mpg combined rating.

**Which is better Accent or Elantra?** Which is better: Hyundai Accent or Elantra? In comparison to the Accent, the Elantra has a better horsepower at 147. However, the Accent has incredible fuel economy with 41 highway MPG and 33 city MPG. Ultimately, you'll spend roughly \$5,000 less on the Accent and save time and money by visiting the gas station less.

**What does Accent mean in Hyundai?** The "Accent" name is an abbreviation of Advanced Compact Car of Epoch-making New Technology. Hyundai Accent. Overview. Manufacturer.

**Is Hyundai Accent expensive to maintain?** Annual Average Hyundai Maintenance Costs For small sedans, the average maintenance cost in 2023 is \$1,367. According to data from Edmunds.com, the annual average maintenance cost of a Hyundai ranges from \$42 for a 2022 Accent to \$240 for a 2021 Sonata during the first year of ownership.

**Do Hyundai engines last longer?** Hyundais last, on average, about 200,000 miles, comparable to most life spans for mainstream automotive manufacturers.

**How many km does a Hyundai engine last?** What is the lifespan of Hyundai i20 elite diesel engine? How many kilometres can it go without any problems? All Hyundai engines are designed for maximum life of 300 to 400k kms provided the service schedule of the engine manufacturer is followed.

**What is the most common problem of Hyundai?**

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**Which Hyundai's are having engine problems?** This troubling saga began in the early 2010s when reports surfaced of engines in certain models experiencing problems such as stalling, loss of power, and even fires. The affected vehicles included popular models like the Hyundai Sonata and Santa Fe, as well as the Kia Optima and Sportage, among others.

**What causes a Hyundai Accent not to start?** The most common reasons a Hyundai Accent won't start are a dead battery, an alternator problem, or failed starter.

**How strong is Hyundai Accent?** Every 2015 Hyundai Accent is powered by a 1.6-liter direct-injection four-cylinder that produces 137 horsepower and 123 pound-feet of torque. The front-wheel-drive Accent is available with either a six-speed manual transmission or a six-speed automatic with fuel-efficient Eco mode.

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