

LUCY IN THE SKY WITH DIAMONDS

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What is the lucy in the sky drug? Almost immediately after the album's release, people began intimating that "Lucy in the Sky with Diamonds" was about LSD - lysergic acid diethylamide - the hallucinogenic chemical synthesized by Albert Hoffman in 1938 while he was working for Sandoz Pharmaceuticals in Basel, Switzerland.

What drug is Lucy in the Sky with Diamonds reference to? Lennon later said he was surprised at the idea the title was a hidden reference to LSD, countering that the song "wasn't about that at all," and it "was purely unconscious that it came out to be LSD. Until someone pointed it out, I never even thought of it.

What is the hidden message in Lucy in the Sky with Diamonds? So here we have four explanations for the origin and meaning of Lucy in the Sky with Diamonds: (1) It is about the drug LSD; (2) it is a lyrical response to Julian's drawing, colored by the writings of Lewis Carroll; (3) it is about a female savior who turned out to be Yoko Ono; and (4) it is about Lennon's mother, ...

What does Lucy in the Sky with Diamonds mean slang? Definitions of Lucy in the sky with diamonds. noun. street name for lysergic acid diethylamide. synonyms: Elvis, Zen, acid, back breaker, battery-acid, dose, dot, loony toons, pane, superman, window pane. type of: LSD, lysergic acid diethylamide.

Why was Lucy in the Sky banned? Lennon's son, Julian, inspired the song with a nursery school drawing he called "Lucy -- in the sky with diamonds". Shortly after the song's release, speculation arose that the first letter of each of the title's nouns intentionally spelled LSD. Although Lennon denied this, the BBC banned the song.

What was the controversy with the song "Lucy in the Sky with Diamonds"?

Julian said he took the picture home and showed it to his father, explaining: "It's Lucy in the sky with diamonds." When Lennon and Paul McCartney's song was subsequently released, it caused controversy because of its hallucinogenic theme and supposed reference to the drug LSD.

What is the meaning behind the song "Lucy in the Sky with Diamonds"?

If you've been a Beatles fan for any amount of time, you know the story that John wrote the song based on a fantastical picture that Julian drew. When he asked what the drawing was called, Julian said, "Lucy in the sky." And thus the song was born.

What did the drug do to Lucy? While in captivity, she is kicked in the stomach, breaking the bag and releasing a large quantity of the drug into her system. She acquires increasingly enhanced physical and mental capabilities, such as telepathy, telekinesis, mental time travel, and the ability to feel no pain.

What drug was Lucy on? Lucy delivers a briefcase to Mr. Jang (Choi Min-Sik) containing a highly valuable synthetic drug called CPH4. After seeing her boyfriend shot and killed, she is captured, and a bag of the drug is forcibly sewn into her abdomen and that of three other drug mules who will also transport the drug for sales in Europe.

What is interesting about Lucy in the Sky with Diamonds?

What is the meter change in Lucy in the Sky with Diamonds? Rhythm and metre
The intro, verses and pre-chorus are written in 3/4 - a simple triple metre, which is unusual in popular music. For the chorus, the time signature changes to 4/4, which is a simple quadruple metre.

What is the point of Lucy in the sky? While Lucy in the Sky does reflect some major events in Nowak's life, the film uses her strange real-life downfall more as a backdrop to a larger story about the psychological effects of space travel on astronauts—similar to what Apollo 11 astronaut Buzz Aldrin has described experiencing upon his return to Earth ...

What is the euphemism of Lucy in the Sky with Diamonds?

Did Elton John song "Lucy in the Sky with Diamonds"? Elton John's 1974 cover of 'Lucy In The Sky With Diamonds' was recorded at Caribou Ranch and features John Lennon on guitar and backing vocals. The B-side, John Lennon's 'One Day (At A Time)', also features John playing guitar.

What is the meaning of "I am the walrus"? "'Walrus' is just saying a dream - the words don't mean a lot. People draw so many conclusions and it's ridiculous... What does it really mean, 'I am the eggman'? It could have been the pudding basin for all I care. It's not that serious." - John Lennon from the Anthology.

What story is Lucy in the Sky based on? Lucy in the Sky is a 2019 American psychological drama film loosely inspired by the life of NASA astronaut Lisa Nowak, who is portrayed by Natalie Portman. The film was directed, co-produced, and co-written by Noah Hawley in his feature directorial debut.

Why is Lucy in the Sky Rated R? Rated R for language and some sexual content.

Why was Tuesday's Gone banned? After the September 11th attacks on the World Trade Center and the Pentagon, humungo-media dimwits Clear Channel placed "Tuesday's Gone" on a list of songs to be banned from airplay on their radio stations.

What painting inspired Lucy in the Sky with Diamonds? My son Julian came in one day with a picture he painted about a school friend of his named Lucy. He had sketched in some stars in the sky and called it 'Lucy in the Sky with Diamonds,' Simple. The images were from 'Alice in Wonderland. ' It was Alice in the boat.

What is the meaning of yellow submarine? Writer and activist LeRoi Jones read the song as a reflection of white American society's exclusivity and removal from reality, saying, "The Beatles can sing 'We all live in a yellow submarine' because that is literally where they, and all their people (would like to), live.

How many times did the Grateful Dead play Lucy in the Sky with Diamonds? Lucy In The Sky With Diamonds was performed live a dozen times by the Grateful Dead between March 1993 and December 1994.

What is the meter of Lucy in the Sky with Diamonds? The music is certainly as mercurial and elusive as the imagery of the words, especially in terms of the

constantly shifting key structure and the rhythmic alternation of 3/4 and 4/4 meters.

What is a plasticine porter? Plasticine. The "plasticine porters" are train workers who aren't very secure because plasticine is an easily moldable material, like clay. You can see "plastic" inside plasticine and that's a good way to think of it — bendable, without definite shape.

Who had a hit with this song Lucy in the Sky with Diamonds?

What movie is 100 percent brain usage? A mysterious pill that enables the user to access 100% of his brain's abilities transforms a struggling writer into a financial wizard, but it also puts him in a new world with many dangers.

Why is Lucy rated R? Parents need to know that Lucy is a sci-fi/action movie starring Scarlett Johansson. The violence gets fairly graphic, with lots of shoot outs and blood splattering everywhere. The main female character is manhandled, punched, and kicked, and she also kills some bad guys without consequence.

What movie where the girl can use 100 of her brain? A woman, accidentally caught in a dark deal, turns the tables on her captors and transforms into a merciless warrior evolved beyond human logic.

What does the drug in Lucy do? Lucy is then forced into internally concealing the drugs only for the blue package to rupture, releasing the potent drug – CPH4 – into her system whereupon it immediately activates 20% of her brain's capacity and keeps upping until the movie reaches its violent and bizarre conclusion.

What drug is considered Lucy? Lysergic acid diethylamide, commonly known as LSD (from German Lysergsäure-diethylamid), and known colloquially as acid or lucy, is a potent psychedelic drug. Effects typically include intensified thoughts, emotions, and sensory perception.

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What is the CPH4 in the movie Lucy? Well first of all, the drug CPH4 doesn't exist. The blue sweet looking medicine that is shown in the motion picture is a complete fake as far as the intelligence enhancement is concerned. The Lucy film is fun to watch but it based on a flawed idea.

What does CPH4 do to your body? CPH4: CPH4 refers to a molecule that is secreted in pregnant women after the six weeks of their pregnancy. CPH4 is important because it helps in the growth of the brain of the baby and also for the development of the brain in the baby.

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What drug is Rolex slang for? Street name, slang, or code word for cocaine. Note: Innumerable substances—legal or illicit or combinations thereof—are used to facilitate illegal activities.

What drug is Big C? Cocaine has many street names like snow, nose candy, coke, Big C, flake and blow.

What's the meaning behind "Lucy in the Sky with Diamonds"? Thus the meaning of this song is rather abstract, but Lennon was adamant about the meaning of "Lucy in the Sky with Diamonds" during his life. Lennon repeatedly expressed that this song was about a drawing that his young son, Julian, created while in school.

What is the story behind the diaper wearing astronaut jailed in Love Triangle?

A story about the space program and an out-of-control love triangle would naturally capture attention, but the reported detail that Nowak wore diapers on her 900-mile drive in order to avoid bathroom breaks transformed the incident into irresistible fodder for tabloids and late-night talk shows alike (though Nowak's ...

How long does Lucy in the Sky take to deliver? After an order is shipped, delivery is 3-6 business days domestically, and 7-14 business days internationally, with regular shipping. If your order has styles which are all with a 'Delivered By' shipping timeframe, you will see an express shipping option at the checkout.

Is CPH4 real or fake? CPH4 is found in microorganisms such as E. coli, and is part of the biosynthetic pathway of queuosine. It is also a precursor for a variety of natural products produced by several strains of Actinomyces. It is not, however, involved in any type of brain function or neuronal metabolism.

What did the drug do to Lucy? While in captivity, she is kicked in the stomach, breaking the bag and releasing a large quantity of the drug into her system. She acquires increasingly enhanced physical and mental capabilities, such as telepathy, telekinesis, mental time travel, and the ability to feel no pain.

What does CPH4 stand for? 6-carboxytetrahydropterin synthase (EC 4.1. 2.50, CPH4 synthase, queD (gene), ToyB , ykvK (gene)) is an enzyme with systematic name 7,8-dihydroneopterin 3'-triphosphate acetaldehyde-lyase (6-carboxy-5,6,7,8-tetrahydropterin and triphosphate-forming). This enzyme catalyses the following reversible chemical reaction.

Self-Driving Cars: A Conversation with Rhenald Kasali

Q: What are the biggest challenges facing the development of self-driving cars?

A: "The biggest challenges are in software, particularly in artificial intelligence (AI) and machine learning," says Kasali. "These systems must be able to perceive their surroundings, make decisions, and react to unexpected events, all in real-time."

Q: How can these challenges be overcome?

A: "Collaboration is key," Kasali emphasizes. "Automakers, tech companies, and government regulators need to work together to develop and implement standards for safety, security, and ethical considerations."

Q: What are the potential benefits of self-driving cars?

A: "Self-driving cars have the potential to make transportation safer, more efficient, and more accessible," Kasali explains. "They can reduce accidents caused by human error, improve mobility for disabled and elderly individuals, and free up time for other activities."

Q: What are the concerns about self-driving cars?

A: "One major concern is cybersecurity," Kasali says. "Hackers could potentially take control of self-driving cars and cause harm. Another concern is the impact on jobs, as self-driving cars could displace human drivers in certain industries."

Q: What is the future of self-driving cars?

A: "The future of self-driving cars is promising," Kasali believes. "As technology continues to advance, these vehicles are expected to become more reliable, affordable, and widely available. Self-driving cars have the potential to revolutionize transportation and create new possibilities for mobility."

What is the embryological evidence of evolution in chordates? Embryological evidence places the phylum Chordata within the deuterostomes (bilaterally symmetrical animals with indeterminate cleavage and whose mouth does not arise from the blastopore), which also includes the phyla Hemichordata, Echinodermata, and Chaetognatha.

Do chordates regenerate? In contrast to most vertebrates, invertebrate chordates (cephalochordates and tunicates) have extensive regeneration capacities (Berrill, 1951; Tiozzo et al., 2008; Somorjai et al., 2010), suggesting that regeneration is an ancestral chordate trait that has been modified during vertebrate evolution.

What are the four embryonic features of a chordate? In chordates, four common features appear at some point during development: a notochord, a dorsal hollow

nerve cord, pharyngeal slits, and a post-anal tail.

Which other phylum is evolutionarily most closely related to Chordata? The closest relatives of the Chordates are believed to be the Hemichordates and Echinodermata, which together form the Ambulacraria. The Chordata and Ambulacraria together form the superphylum Deuterostomia.

What runs down the back of all chordates? dorsal nerve cord - a bundle of nerve fibers which runs down the "back". It connects the brain with the lateral muscles and other organs. notochord - cartilaginous rod running underneath, and supporting, the nerve cord.

Can an animal be a chordate if it lacks a backbone? Tunicates and lancelets are examples of invertebrate chordates since they have a notochord, but it does not develop into a vertebral column.

Do all chordates keep their notochord? In some groups, some of these are present only during embryonic development. The chordates are named for the notochord, which is a flexible, rod-shaped structure that is found in the embryonic stage of all chordates and in the adult stage of some chordate species.

What is embryological development of chordates? chordate embryonic development The process whose specific outcome is the progression of the embryo over time, from zygote formation through a stage including a notochord and neural tube until birth or egg hatching.

What among chordates there are embryological evidence? Among different chordates there are embryological evidences. ? Evolutionary evidences is one of the important concept in evolution. Embryological evidences is one among these : (1) Very young embryos of fish, amphibians, reptiles, birds and mammals show quite similar structure in the early stages.

What is the evolution of the chordate? Then, chordates were thought to have evolved from an ancestral chordate tadpole larva that underwent paedomorphosis and now retains adult characteristics with the larval tail (13). Chordates have also been thought to evolve from a pterobranch-like ancestor (reviewed in refs. 9 and 10) or from calcichordates (14).

What are the embryological evidences of evolution? Embryos of various species have differences and similarities in structures up to a certain period during gestation. Human, pig, reptile, and bird embryos have similar embryonic development but as they grow, they transform into their respective species. This demonstrates common ancestry.

Did Kazantzakis believe in God? While never claiming to be an atheist, his public questioning and critique of the most fundamental Christian values put him at odds with some in the Greek Orthodox Church, and many of his critics.

Did Kazantzakis win the Nobel Prize? Nevertheless, he never won the ultimate prize although he was globally considered the most well-known and widely-read Greek writer. According to Nobel Prize archives, Kazantzakis was nominated in nine different years for a total of 14 different nominations and in two of them together with Greek poet Angelos Sikelianos.

What is the epitaph of Nikos Kazantzakis? "I hope for nothing. I fear nothing. I am free." A famous dictum of Nikos Kazantzakis, written as epitaph on his tomb.

What is the message of Zorba the Greek? "ZORBA" explores the struggle between the aesthetic and the rational, the beauty and the pain of existence, the life of the mind and the life of the emotions.

Was Zorba the Greek real? Georgios Zorbas (Greek: Γεώργιος Ζορμπας; 1865 – September 16, 1941) was a Greek miner upon whom Nikos Kazantzakis based Alexis Zorbas, the protagonist of his 1946 novel Zorba the Greek.

Is Zorba the Greek black and white? The film was shot in black and white on location on the Greek island of Crete.

Has anyone been stripped of their Nobel Prize? According to the Statutes of the Nobel Foundation, § 10, "No appeals may be made against the decision of a prize-awarding body with regard to the award of a prize". None of the prize awarding committees in Stockholm and Oslo has ever considered to revoke a prize once awarded.

Did Einstein win Nobel Prize? Albert Einstein, winner of the 1921 Nobel prize in physics.

How do you pronounce Kazantzakis?

What is written on Kazantzakis grave? The famous epitaph on his grave reads: 'I hope for nothing, I fear nothing, I am free'.

What is the writing style of Nikos Kazantzakis? Nikos Kazantzakis's writing language combines both poetry and prose, his language is as bold and brave as a true Cretan is. It is difficult for translators to express the diversity of his language and brightness of his word.

Where did Nikos Kazantzakis live?

Why did they stone the woman in Zorba the Greek? Quinn, she was a Greek widow who is stoned by her fellow villagers because of her choice of lover. In Costa-Gavras's Oscar-winning political thriller "Z" (1969), set in the Greek city of Thessaloniki, she played Yves Montand's widow, who evoked the film's meaning with one final grief-ridden look out to sea.

What does the name Zorba mean? Zorba (uncountable) A form of nonferrous scrap metal consisting mainly of aluminum, especially that which is left behind after an automobile is shredded and the iron and steel is removed.

What is the synopsis of Zorba the Greek Nikos Kazantzakis? It is the tale of a young Greek intellectual who ventures to escape his bookish life with the aid of the boisterous and mysterious Alexis Zorba. The novel was adapted into the successful 1964 film of the same name directed by Michael Cacoyannis, as well as a stage musical and a BBC radio play.

Who was the best supporting actress in Zorba the Greek? Lila Kedrova was a Russian actress, who spend most of her career as an expatriate. For her role as widowed courtesan Madame Hortense in Zorba the Greek (1964), Kedrova won the Academy Award for Best Supporting Actress.

What is the moral of Zorba the Greek? Zorba is about experiencing life, being an active and willing participant in this great gift called life, for good or ill. Even if you have experienced “the full catastrophe” (as Zorba describes having a wife, house, children) you must take life's good moments and bad, in stride.

Where is Zorba the Greek buried? On the highest spot of Heraklio, on the venetian walls, one of the most important fortifications on the Mediterranean, is the tomb of Nikos Kazantzakis (known for 'Zorba the Greek') surrounded by a small garden. He chose to rest in peace on the peaceful hill overlooking the city..

What did the Greeks call blacks? Although evidence indicated that the alien dark- and black-skinned people were of varied tribal and geographic origins, the Greeks and Romans classified many of them as Ethiopians.

What skin color are ancient Greeks? What they looked like, however, is difficult to determine, but many of the artistic representations show them to be broadly similar to a large cross-section of the Greek population today, namely dark-haired, brown-eyed, and with fair to olive skin.

Is Zorba the Greek a true story? The novel is a fiction story inspired by the life of a real character Georgios Zorbas, a former farmer, shepherd, lumberman, and miner, whom Nikos Kazantzakis met as a monk on his journey to Holy Mount Athos in 1915. Zorbas was born in Livadi, in the Pieria Prefecture of Macedonia in 1865.

Who is the only person who declined Nobel Prize? While most consider the Nobel Prize a major honor, two winners have voluntarily declined the award. Jean-Paul Sartre, who refused all official awards, did not accept the 1964 literature prize. In 1974 he was joined by Le Duc Tho, who, with Henry Kissinger, shared the peace prize for their work to end the Vietnam War.

Who was the worst Nobel Peace Prize winner? Henry Kissinger and Lê ??c Th?, 1973 In an event said to render political satire obsolete, American Secretary of State Henry Kissinger and Member of the Politburo of North Vietnam Lê ??c Th? were jointly awarded the Nobel Peace Prize “for ending the war and restoring peace in Vietnam.”

Who is the most controversial Nobel Prize winner?

Did Greek mythology believe in god? The Greeks believed in gods and goddesses who, they thought, had control over every part of people's lives. The Ancient Greeks believed that they had to pray to the gods for help and protection, because if the gods were unhappy with someone, then they would punish them.

When did Greece stop believing in gods? The majority of modern historians agree that the religion practiced by the ancient Greeks had been extinguished by the 9th century CE at the latest and that there is little to no evidence that it survived (in public form at least) past the Middle Ages.

What religion was Poseidon? Poseidon, in ancient Greek religion, god of the sea (and of water generally), earthquakes, and horses.

Does Greece believe in Jesus? According to other sources, 81.4% of Greeks identify as Orthodox Christians and 14.7% are atheists.

What is the oldest religion? Hinduism (/ˈhɪnduːzəm/) is an Indian religion or dharma, a religious and universal order by which its followers abide. The word Hindu is an exonym, and while Hinduism has been called the oldest religion in the world, it has also been described as sanātana dharma (Sanskrit: सनातन धर्म, lit.

Does the Bible talk about Greek mythology? Yes. It mentions Zeus and Hermes at Acts 14:11–13 (quoted below). However, it does not describe them as being real beings. Rather it tells of an instance when Greeks who worshiped them believed Paul and Barnabas were the gods in human form.

Is there any proof of Greek mythology? Most Greek legends were embellished with folktales and fiction, but some certainly contain a historical substratum. Such are the tales of more than one sack of Troy, which are supported by archaeological evidence, and the labours of Heracles, which might suggest Mycenaean feudalism.

Is it illegal to worship Greek gods in Greece? The worship of Zeus, Athena and other pagan deities was banned in Greece until 2006, when an Athens judge finally made it legal for Greeks to worship their pre-Christian gods.

Does anyone still worship Zeus? Yes, there are still people who believe in the gods of Greece, although their beliefs may not be as prevalent as they were in

ancient times.

Does hellenism still exist? These are stories of ancient values and modern innovations. Hellenism is alive today in each of us — whether we have Greek ancestors or not.

Did Poseidon have male lovers? **NERITES** A minor sea-god who was the charioteer and a male-lover of the god Poseidon. Following a dispute with the god Helios (whom Nerites had dared challenge to a chariot race) he was transformed into a shell-fish.

Who is Poseidon in the Bible? Is Poseidon mentioned in the Bible? - Quora. Not exactly, there is mention in 2 Maccabaeus 14:19 of a man named Posidonius, who is sent as an envoy. As he was from the Greek cultured Seleucid Empire, he was probably named in honor of Poseidon. (And this only counts if your Bible's Canon includes 2 Macc.)

What race was Poseidon? Some scholars suggested that Poseidon was probably a Pelasgian god or a god of the Minyans. However it is possible that Poseidon, like Zeus, was a common god of all Greeks from the beginning.

Are Jews related to Greeks? Of the Jewish populations in this cluster, the Ashkenazim were closest to South European populations (specifically the Greeks) and they were also closest to the Turks." The study estimated that on their paternal side, Ashkenazi Jews are descended from a core population of approximately 20,000 Jews who migrated from ...

What did the Greeks called Jesus? The Catholic Encyclopedia states, "The word Jesus is the Latin form of the Greek Iesous, which in turn is the transliteration of the Hebrew Jeshua, or Joshua, or again Jehoshua, meaning '[God] is salvation. '"

What does the Bible say about Zeus? Yes he is mentioned in the Book of Acts chapter 14, when Sts. Paul & Silas were mistaken for him & Hermes. Also, in the Books of Maccabees (which are not included in Protestant Holy Bibles), he is mentioned, as the Syrian Greeks took over ancient Israel, & put statues of Zeus & other Greek gods into the Temple.

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