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I saw the moon in that pond in the field. He hangs low for a month, gets up late, lags behind - Oh I think he's heavy with love, love. The oldest known traditions describe the stone as set at the head of a four-hand Indian god that marks the moon. Then she thanked the moon and continued until the night wind blew, and she raised her voice to him and said, "You have chewed through every tree and under every leaf—have you seen my white dove?" The fog was increasing in the dark, and around the lifts and lamps of the pier created a circle that surrounds the moon when the weather threatened to be rainy. Then I closed the door, locked it, and walked into the paddock where Moreau lay beside his last victims.--step and llamas and other poor beasts.--with his mighty face still even after his terrible death and with his hard eyes open, looking at the dead white moon above. The young prince has a beautiful face, he thought that a name like the name Beder was not as suitable for him, which means full-time in Arabic. Such mental weakness or brain disease, if found with nails showing very little or no months or none at all, indicates an anemic state of blood that affects the brain, a low state of vitality and poor blood circulation, which seems to starve the brain of blood and prevents these people from constantly trying in terms of study or willpower and causing them to act in an erratic way. These are the seven entrances to the house underground that Hook searched in vain for so many months. 021.jpg (81K) They came back a month last night, and I was so happy! It was like the brightness of the moon on the fourteenth night, so when I looked at it, my senses came to me, and I was unable to pay attention to anything but myself. He found a place where his consciousness momentarily returned to record the wet moon, trees thrilling in the wind like little men, and a figure in a mask he called his conscience. At night he prayed for the moon to run quickly around her sphere; during the day he blamed the delayed sun—he feared that Phaethon had come back to life, and the Apollo chariot was coming out of the direct course. Look down Fair Moon Look down just a month and bathe this scene. Pour gently down the night nimbus floods on the faces of a horrible, swollen, purple, dead on your back with your hands draped wide, pour down your unstinted nimbus sacred moon. Dream of flying through the sky passing through the moon and other planets; predicts famine, wars and problems of all kinds. This was rejected on behalf of Louis IX's brother, Charles of Anjou, and also Henry III's brother, Richard Earl of Cornwall, who said the Pope could offer him a month. He watched the moon when two days and a half old, in soon after sunset, before the dark part was visible, and continued to look at it until it became visible. Time seemed endless as we made our way, now in near total darkness, as the undulating clouds covered the moon. However, it should be borne in mind that the form of the moon's orbit is an ellipse of eccentricity of at least 0.05484 of the main half-axis of the ellipse itself and the center of the Earth, which is located at its center, if I could in any way perform to meet the moon, as was the case in its perigee, the above distance would be materially reduced. Because I love the months, they're so beautiful and so romantic. Look down Fair Moon Look down just a month and bathe this scene. Pour gently down the night nimbus floods on the faces of a horrible, swollen, purple, dead on your back with your hands draped wide, pour down your unstinted nimbus sacred moon. Well, Jane said with a sigh, I feel like I've been living for many months since this morning. Then I knew that a long part of them had to be clearly in sight, where the sides of the cut flattened Girt and the road crossed the track – and I could no longer keep myself from sampling regardless of the horror that the squinting yellow moon might have on the shew. Rise up, beautiful sun, and kill the envious moon, which is already sick and pale with sorrow, you, her maid, art much fairer than her. Behind their dark line was a ribbon of clear sky, barely wide enough to hold the red big moon. The clouds harrying the moon failed to completely destroy its power so it could see through the courtyard, the façade of the old wing and the two windows of a large room through whose curtains the spectral glow was scattered. Surely he who speaks to me in the right voice, he or she will follow, as water follows the moon, silently, with smooth footsteps, anywhere around the world. Look at the sky and find the moon, not in the pond. Therefore, one might assume that in some cases, and not in others, there is dense matter involving the moon, in which the rays of the stars are fractured. I feel sorry for Dolabella, but she is dangerous: Her eyes have power behind the thessaly charm to pull the moon out of heaven; for eloquence, the sea-green Syrens taught her voice their oddities: And while she speaks, the night steals in the day, unmarked by those who hear. The grenade cast out the demons, and the hydroptic deprived the moon of its color. As she spoke, the clouds that had covered the moon for some time broke, letting the cool white light flood the mountain side as a promise, and her face lit up with an old, wondrous smile. My ideas on the subject also received confirmation passage in the eighty-second volume of philosophical transactions, in which it stated that on the cover of Jupiter satellites, the third disappeared after being about 1 or 2 times insidious, and became inseparable near the limb. (\*4) Cassini often observed Saturn, Jupiter, and solid stars as it approached the moon to approach the oats to turn their circular figure into an oval, and found no change in character in other vesicles. 19:104:019 He has designated the moon for the seasons: the sun knows its descent. Words that can be used to describe the moon include rocky, solid, round, and bright. The moon's surface is covered with dry lava flows, dead volcanoes and impact craters. Scientists believe the moon's crust is between 38 and 63 miles thick. On its surface, the moon contains craters, rocks and soil, and nothing else. It makes one full orbit around the Earth every 27 days and has a thin atmosphere called the exosphere. The moon lacks water, and its craters are known as impact basins caused by asteroid strikes. The same side of the moon is always visible from Earth. +100Join Yahoo Answers and get 100 points today. Terms • Privacy • AdChoices • RSS • HelpAbout Answers • Community Guidelines • Knowledge Partners • Body & LevelsSend Feedback • Apollo Homing Computer has done a lot with a bit, but the idea that your mobile phone has more power is a little off. Yes, your smartphone may contain more information, but it doesn't exactly have software that gets you to the moon. But the relatively weaker Apollo guidance computer (AGC) did, and while it didn't have a keyboard and monitor like your desktop, it did speak in a familiar language we use every day nouns and verbs. DSKY scheme. Nasa. DSKY scheme. Nasa. The entire mission to the moon was guided by the Apollo guidance computer, from controlling the guidance platform and firing engines. All told, it took about 10,500 keychaus to get to the moon and back, and each one was written into the homing computer display and keyboard interface, affectionately called DKSy (pronounced as diss-key). There were three on board – two in the command module and one in the lunar module – and all three offered information simply and concisely in numerical coded messages or a series of warning lights. There were ten warning lights, that the computer would use to alert crews to the problem: • COMP ACTY: the computer was rotating the program. • UPLINK ACTY: data was received from the ground. • TEMP: stable platform temperature was out of tolerance. • NO ATT: inertial subsystem could not provide attitude reference. • GIMBAL LOCK: the median angle of the gdn was greater than 70 degrees. • STBY : computer system was in standby. • PROG: On, while the computer was waiting for additional information to be entered by the crew to complete the program. • KEY REL : Lights up when your computer needs control of DSKY to complete the program. Sometimes the view may be buried under other routines or priority interruptions. The crew could press key rel to release the keyboard to the requesting program. 150. When the KEY REL light came on, it signaled the crew to press the key. • RESTART: Lights up when the computer was in the restart program. This was the light that still comes on the Apollo 11 landing. • OPR ERR: It lights up when the computer detected an error on the keyboard. • TRACKER: Lit when one of the optical couplings failed. The dsky in the lunar module, which had the unique task of landing on the moon, had three other lights: NO DAP, ALT and VEL. It was a warning regarding the failure of the onboard digital autopilot and to warn of altitude and reading speeds outside the predetermined limits when it comes to soft landing on moon. The main keys on the DSKY were those astronauts used for entering commands, there were Verb, Noun, plus, minus, key numbers, and a handful of command keys. These keys could display different types of information: • PROG was a two-digit display indicating what numbered program the computer was currently performing. • VERB was a two-digit display of the specified verb number (the verb noun system is described below). • NOUN was a two-digit display of the specified noun number. • Three five-digit numeric displays that showed numbers in either a ten-digit or octane number (base eight). And it's those numeric commands in nouns and verbs that we hear about that sound a little strange in the context of flying to the moon. But it's actually beautifully simple. Dsky for Ron Evans at Apollo 17. Nasa. Dsky for Ron Evans at Apollo 17. Nasa. My friend Frank O'Brien, who has written a book on Apollo Guidance Computer offers an analogy. Imagine you are a tourist in the city and speak only a handful of English words. You're really hungry, too. So you're going to find a cop who knows he can help you. So you give him one piece of information: eat. You want to eat. Eat is the verb you're after. But there are a lot of things to choose from, so he asks you to narrow down the selection so he can send you to the right place. Knowing that this is the basic food in town, you say your next English word: Pizza, which is a noun, and in this case the subject of the verb to eat. Eat Pizza is therefore a simple command using a noun and verb. In this case, as with the Apollo guidance computer, the verb defines the action to be performed and the noun defines the data to be operated. Another simple expression would be to print a document. Print is an action, a verb, and a file name is a noun, a date that is bemed with a verb. The astronauts spoke to the computer via DSKY in the same way, entering noun-verb combination commands instead of strings of written words. To make it simple, were written in a short time. For example, V37N31E meant Verb 37 Noun 31 and Enter to get the program up and running. Each time astronauts entered information to activate the program, they interrupted a software program that ran with one of 100 pairs of verbs. For example, verb 37 (verb 3-7-enter) signalled to the computer that a command was pending change. Then hitting a 3-1-enter would run program 31, meeting the targeting program. The crew could request manoeuvre angles (verb 50, noun 18), monitor changes during the manoeuvre (verb 06, noun 18) or request a change in speed required for the next manoeuvre (verb 06, noun 94), among other functions that would then display the information numerically on the DSKY. There were also different kinds of verbs, widespread and regular. Extended verbs (49 to 99) did not need a noun to implement the program; they told the computer to perform a simple operation. Common verbs (00-37) were used to view, track, or update data, meaning they needed a noun. It may not seem so, but the arrangement and wording of the Noun and The Word comes from the fact that the computer engineers who built and used the Apollo homing computer also invented it as they moved on. They didn't have a background in computer engineering because the field didn't exist then as it does today. But they all spoke English, so carrying the same language structure made things easier for everyone. It's a perfect example of the brilliant simplicity that went into so much of the Apollo era engineering. Want a shorter version? Watch this episode of Vintage Space. Source: Computers in Spaceflight; Frank O'Brien's Apollo homing computer. O'Brien.

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