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Science and science

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Adam Savage once said, "The difference between fooling around and science is writing it down!" As long as you record your observations, you're a scientist. Scientists gather knowledge, make observations, write it down and test their theories. This process is known as a scientific method. There are three main branches of science: physics, chemistry and biology. These sciences combine with other fields to make specializations. For example, if you wanted to be a doctor, you'd study human biology and organic chemistry. If you wanted to be an astronomer, you would study astronomy and astrophysics. Science students will tell you how closely math, science and engineering are related. The acronym STEM (Science, Technology, Engineering and Mathematics) refers to the close relationship between these fields. People in STEM industries help shape our understanding of the world. Without STEM, our quality of life would be poor. Not only would we be without phones and computers, but we wouldn't have vaccines and surgery. At this point in history, it's hard to imagine what our lives would be like without it. Correct answer: Photo Courtesy: Ramon Salinero / Unsplash From physics to psychology to botany, science tries to explain every aspect of reality. Even though high school science classes weren't your cup of tea, that doesn't mean science itself is boring, quite the opposite. Here are some amazing facts that show how amazing the theme area is true. You wouldn't expect a creature without a backbone and with a lifespan of a few years or even months to be very intelligent, but you're wrong. Octopus use tools in nature and in captivity, recognize themselves in mirrors, boldly escape from aquarium tanks and even show unique personalities. Photo Courtesy: Serena Repice Lentini / Unsplash In one experiment, three octopuses were confronted with a system of levers they could use to procure food. Two of them did this. The third, however, destroyed the lever system and sprayed ink on the experimenter. Looks like she wasn't happy to be part of the experiment. The whole discussion "Pluto is a planet" is nothing compared to speculation that there may be an unknown planet in the solar system and is believed to be about 10 times larger than Earth. The phantom planet, nicknamed Planet Nine, has been the subject of research since 2016. Photo Courtesy: David Menidrey / Unsplash The existence of Planet Nine was theorized when astronomers noticed a small rock orbiting the Sun differently from other planets in the Solar System. Their conclusion was that a much larger object had to be responsible for its attraction. Blood doesn't seem like an obvious cure for diseases, but when it comes to certain types of blood, it can be just that. The prasiuoema, a found in New Guinea, has blood with a very high concentration of green bilemore than any other animal, and scientists think it might have medical uses. Photo Courtesy: Zdenek Machacek / Unsplash This is because the pigment is a serious antioxidant. Further studies suggest that it could even help man cure malaria, since the pigment present in their blood is highly toxic to malaria parasites. Ants are impressive for many reasons, including their super strength, the ability to communicate with pheromones and impressive building capabilities. However, nothing is comparable to how some of them use the planet itself to survive and thrive. Photo Courtesy: MD Jerry / Unsplash The ants of the desert are able to perceive the natural magnetic field created by the Earth and use it as a sort of compass to help them navigate the surface. This can be particularly useful when they are away from the colony while looking for food. The bradipi spend most of their lives relaxing, sleeping or eating, and almost everything wandering around the trees. They are lazy and adorable. However, a few thousand years ago, there was a Bradipo relative in the Americas with a very different approach to life. Photo Courtesy: Javier Mazzeo / Unsplash Fossil evidence suggests that the extinct Pleistocene brad was a huge beast. Unlike today's braids, he remained on the ground while eating tree leaves. However, their posture was similar to today's braids, which means they were rather slow. Together with the lack of fear for primitive human beings, an easy meal was soon revealed for stone hunters. Plants may seem like they live solitary, isolated lives without communication with others of their species. However, this could not be further away from the truth. In fact, the plants talk to each other all the time. Photo Courtesy: Zach Reiner / Unsplash Ok, so they don't speak English, but they can release chemicals through roots and air to send a message to other plants nearby. These messages are designed to make them know the threats in the area like insects or diseases. It is not only the blood of lizard that could give rise to a cure for many of the disorders and diseases that afflict humanity. Other animals on the planet can actually create and produce certain antibodies that man cannot do, which makes their blood quite valuable from a medical point of view. Photo Courtesy: David Clode / Unsplash The sharks and camels have especially smaller antibodies than humans and therefore manage to flow into the body more easily. Research on them could lead to a new life perspective for cancer patients: the so-called nanoorganisms have the ability to label certain tumors for an early diagnosis. When you think of a head transplant, you can automatically imagine onediabolical laughing of a patient on a steel plate with electric cables that go around tilt, but could be possible in the near future. Photo Courtesy: The Brain The Wouldn't Die / IMDB Two Chinese surgeons started creating a way to take a perfectly functioning human head and move it to another body. body.suffers from spinal or paralysis marrow injuries. The most interesting thing is that they managed to do it successfully on mice, rats and small dogs. Modern dining tables are generally full of typical products such as steak, chicken, vegetables. Although insects can be on the menu in some countries, for many people eating insects is absolutely off-limits. Photo Courtesy: Tang Chhin Soothy / Getty Images hasn't always been so. A genetic study conducted on a series of mammals has discovered that man has many of the genomes needed to make insects easily digestible, which suggests that our ancestors may have dug into larvae as much as helm and pumbaa nor the King Lion. There are four main blood groups, A, B, AB and or, and each person on the planet falls into one of them. Your type is determined by the proteins present in red blood cells called antigens, and each type is further divided into positive and negative variations depending on whether your blood has Rhesus antigens. Photo Courtesy: Qimono / Pixabay Even if the kind of blood is important to find out if you have ever received a blood transfusion, it also determines your susceptibility to certain diseases. People with type of type or, for example, are more prone to skin cancer but less likely to have heart disease and dementia Many people think that the only planet of the solar system can accommodate life both the land. However, there are other places in our cosmic forest corner that could have the ingredients needed to support life, even if only in a microscopic form. Photo Courtesy: Stephan Henning / Unsplash Mars receives most of the average attention as potential cradle of life in the solar system thanks to its underground waters and at the atmosphere a rich time, but it is not the only candidate. The Jupiter Europe moon and the Loons of Saturno Titano and Encelado could also be running. And while the surface of Venus is too hot for life, microscopic life could exist in thirty kilometers in the atmosphere of the planet. Are your memories really yours? It really depends. A team of scientists has succeeded in transferring genetic information from a snail at another, doing one that one has memories that he actually had experimented. This memories transplant has been interfering with RNA in their bodies. Photo Courtesy: Ian Dooley / Unsplash Although it may seem terrifying to undergo this memory infiltration, actually used for a good: the researchers believe that it can help people suffering from Alzheimer's disease by raising their cognitive symptoms and helping them to preserve the memory . If we want to believe in Nancy Reagan, all you have to do is say no to drugs. Looks simple, right? Well, apparently the drug could make me more mobilize than you believe. Photo Courtesy: Atlas / UNSPLASH According to a study, illegal substances and other illegal drugs can arrive in hitchhiking in the hands and bodies of people who have not had any direct treatment. direct. with them. They ride on bills, tables and other surfaces and set store on your body. However, in such small quantities, they can not do much. The common cold lives until its name is found everywhere. The viruses that cause it are found everywhere, and for most human history, colds were only a part of life. However, this can now be changed. Photo Courtesy: CDC / Unsplash Rhinovirus, a source of the common cold, can now be forced to meet his game due to a new discovery. Scientists found a compound that targets virus proteins and prevents them from being able to replicate in human cells, essentially stopping it in its tracks. The new discovery could potentially lead to other medical advances as well. You probably know that dinosaurs lay eggs, but have you ever wondered how they managed to keep them warm without sparing them? Tyrannosaurus Rex was not a dainty creature, so it is difficult to imagine how they avoid transforming their young future into scrambled eggs. courtesy photo: Amy Baugess / Unsplash In the case of large dnosours, their eggs must also have been incredibly large. However, it was not the size or even hardness of dinosaur eggs that kept them safe, but as they were laid. The great dinosaurs established their eggs in a circular ring around the nest to make sure that when they kept them warm, they were not accidentally crushing them. Infrared cameras are designed to capture heat from objects to create an image of where something is found. The hottest thing is, the more visible it becomes on infrared images. You might think that this means that such cameras could detect any creature, but the polar bear can be almost invisible on them. courtesy photo: 358611 / Pixabay It may be assumed that both because they live in cold climates, but this effect actually happens because of the ability of bears to trap heat. Their fur and their blubber keep the heat in, which means little to no heat escapes for cameras to detect. We think of death as the end of the body. Everything turns out, and this is all — finished game. While this is largely true, it is not completely, and exceptions are fascinating. courtesy photo: Fairfax Media / Getty Images The new discoveries suggest that a small number of genes in the body remain on even after death. The research could help doctors maintain organs kept after death and could also lead to better ways to understand the cause of death in the victims of murder. Traveling through the Milky Way is clearly science fiction, but you can be forgiven for the hope that some of our descendants might be able to pull out one day. Who does not want to imagine a wholewaiting to be explored? Courtesy photos: Ye Aung Thu / Getty Images The thing is, no matter how big you think the galaxy is, it's probably even bigger. Some recent estimates affect him at about 200,000 light years in diameter. The speed of light is 299,792,458 miles per hour, so it is aroundMiles of over. Imagine racking on which many miles on your car. With some estimates, there are about 9,096 stars visible to the naked eye in the night sky and 250 billion in the Milky Way - give or take 150 billion. You probably know that the stars are huge gas and plasma balls, but have you ever wondered where it came from? Photo of courtesy: The stars of NASA / UNSLASH come from nebulae, vast clouds of cold gas many years light in diameter. Over time, the gravity of these clouds causes them to collect the internal tufts and form. The tufts become more dense and warmer over time - so dense and warm a nuclear reaction begins. At about 10 million degrees Celsius, the group becomes a new star. Normally we think of freezing and boiling as mutually exclusive states, and in most cases, they are. With sufficient heat and pressure, the matter turns into liquid or gas, while in the absence of those things, condensate gas and liquids freeze. However, it's not always so simple. Photo courtesy: Simon Matzinger / Unsplam while we often think of substances as having set temperatures when they change the shape, the pressure changes that temperature. And if you can adjust the temperature and pressure at the right point, a process called "triple point" occurs when all three states of matter exist within a substance at the same time. They do not usually occur in nature, but makes a clean scientific experiment. If you look at movies like Star Wars or even Austin Powers, you might think that lasers are powerful, and be righteous, they are certainly. After all, we use them for everything, from DVD players and surgery to rifle places and naval arms platforms. But did you know that they can be trapped in water? Photo of courtesy: NOAA / Unsplast under the right conditions, a form of total internal reflection can happen where the laser photons move through the water but end up bouncing within it instead of continuing to move in a straight line. This ability to "fold" the light is also behind the cables in a €

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