



## It is the best known japanese origami

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Brief Overview of Origami Paper Folding Famous Art of JapanOrigami à © traditional Japanese art of folding paper to make models of plants, animals, tools, Diary use and others. Tamba © m prÃ<sup>3</sup>prio refers to a folded paper type or a square pedaço paper exclusively used for origami. Recently it has been recognized from his appearance and his stage original, elaborate beauty drawings were created. Because à © caracterÃstica geometric tric origami, which has been studied as a mathematics. The universe field from a single sheet of past PaperIn, colored paper called chiyogami was used for origami. work of traditional art. In many cases, the models origami sà £ made of a sheet of paper without the utilizaçà £ scissors or glue, but sà £ scissors or glue, but sà £ scissors used to cut the paper to certain designs requiring two sheets of paper, example shuriken (one wool ¢ ninja throwing mine). A bone folding can be used if an intricate model © or made difficult to make a crease on paper. A model © made by carefully folding paper or folding one end of the folded paper to a pocket. As the paper folded © contAnua form a complete model can be much smaller role in the folded £. origami typical clinical models include cranes (crane folded paper cranes or connected), balAµes, paper planes, SHURIKEN, Kabuto (samurai helmet war) and yakkosan (a samurai attendant). Must See VAdeos VAdeos ContentsDocumentary Origami Art (26:20) Origami Categories can be divided into two categories. Origami generally seen as paper crane model © Yugi called origami (paper folding Used Parts), and others as origami (red and white folded paper) noshi à © I spun called origami (ceremonial paper folding). Girei origami f 'comprises Saikaku in Ihara' Ittyuya Dokugin onsenku (4000 Haikus alone recited day and night) "in 1680. the ocho mecho and which is connected to the £ mouth of a sake bottle, Sa £ stylized strip noshi awabi dry mollusc wrapped in red folded and white paper), and an example of I spun origami. origami turned the © part of modes of a warrior Famalia and it appears that it was developed principalme nte by cla £ Ogasawara, the cla £ Ise and cla £ Imagawa in the days of Yoshim itsu Ashikaga because "Tsutsumi no ki (log in box)", written by Sadatake ISE in 1764 said that 'the folded paper models to the right were used during the à © poca of the Kyoto shogun.'Yugi Origami (paper folding Play) the "Life of a loving man," written by Saikaku Ihara in 1682, said: one day he folded origami and gave it to a servant , saying 'This à © a model of male and female in a Birds' After making an origami flower, he attached. it does for the Cup Ajrvore and said, "This à © the branch of a united A;rvore and I will give you." he never forgot anything about love affairs. The above A © the oldest record origami Yugi. The "Hiden Senbazuru Origata" (Thousand Cranes Folding Secret), published in 1797 was clearly aimed at adults, which proves that adults as well as children enjoyed origami in those days. This A © considered the book origami oldest in existence. The oldest origami existence sà £ o models origami property of the family Moriwaki. These models both contê origami was estimated to have been folded in Ignatius SA © 19. Modern century and Origami has become groups of cultureInternational international origami were formed mainly by Akira Yoshizawa and Toshie Takahama from the United Kingdom and Liliane Oppenheimer and Samuel Randlett After which, origami" (created by Jun Mekawa; authorized by Kunihiko Kasahara: ISBN 4387891165) Published in 1983 and "Bending the Universe" (authorized by Peter Engel) Published in 1989. The Tan 'Origami and allowed the rational design of models intricate for the first time. When the Nippon Origami and allowed the rational design of models intricate for the first time. US and the United Kingdom, allowing the origami fans to deepen the intercounts with each other. Due to the development of the Internet, the speed of communication has become a more rapid and technical development of the Internet, the speed of communication has become a more rapid and technical development of the Internet, the speed of communication has become a more rapid and technical development of the Internet, the speed of communication has become a more rapid and technical development of the Internet, the speed of communication has become a more rapid and technical development of the Internet, the speed of communication has become a more rapid and technical development of the Internet, the speed of communication has become a more rapid and technical development of the Internet, the speed of communication has become a more rapid and technical development of the Internet, the speed of communication has become a more rapid and technical development of the Internet, the speed of communication has become a more rapid and technical development of the Internet, the speed of communication has become a more rapid and technical development of the Internet, the speed of communication has become a more rapid and technical development of the Internet, the speed of communication has become a more rapid and technical development of the Internet, the speed of communication has become a more rapid and technical development of the Internet, the speed of communication has become a more rapid and technical development of technical deve the applications or study of origami. For example, flat foldability, a question about whether a crease pattern may or do not bent in a two-dimensional model, is an example of a mathematical challenge. If the paper is flat, the Gaussian bend is zero at any point on the surface. Therefore, the crease line is fundamentally a straight line with a gaussian curvature of zero. The condition of this curvature can not, however, be applied plus deformed paper, such as wet paper or paper wrinkled by a finger nail. The problem of the organic origami (if a template may or did not bent as paper using metal plates with hinges on the site of crease lines) is an important question referring to the practical use. For example, the Miura Map Drack allows a bodied body to be folded and has been used to fold large solar panels to Sate's space. In addition, origami was applied to fold the air bags and stent grafts for medical use. The origami is the paper crafts of Japanese Xintonian religion. Even now, you can find the trait of ancient Shinto traditions that wear pure white papers in rituals. It is believed that the pure white papers in rituals. It is believed that the pure white papers in rituals. It is believed that the pure white papers in rituals. It is believed that the pure white papers in rituals. It is believed that the pure white paper has the special power to enchant against evil. In the EDO (1603 - 1868), Origami became widespread in society along with the fall of the paper price of the Japanese paper of high quality  $\tilde{A} \ \hat{A} \ \hat{A} \ \hat{a} \ \in \ \square$   $\tilde{A} \ \hat{a} \ \in \ \square$   $\tilde{A} \ \hat{a} \ \in \ \neg$   $\tilde{A} \ \hat{a} \ \hat{a} \ \in \ \neg$   $\tilde{A} \ \hat{a} \$ many origami-related books were published in accordance with the increase in the culture of origami.origami absorbed absorbed the European cultures and knowledge of the Western countries, including the infancy garden system. In the Western Kindergarten system, it is considered dangerous to use a scissors to cut papers, so they proceed the scissors, even for origami. In addition, the folding culture of the Western napkin was imported, then slowly integrated into the Japanese origami culture. It reveals modern art with mathematical complexity Yoshikazu and Kosho Uchiyama were the two main origami practitioners who invented works modern origami. Your inventions, as à â  $\in$  ‡ å "wet-folding the mother's mother and à â  $\in$  ‡ å "wet-folding the mother's mother and  $\tilde{A}$  a  $\in$  ‡ å "wet-folding the mother's mother and  $\tilde{A}$  a  $\in$  ‡ å "wet-folding the mother's mother and  $\tilde{A}$  a  $\in$  ‡ å "wet-folding the mother's mother and  $\tilde{A}$  a  $\in$  ‡ å "wet-folding the mother's mother and  $\tilde{A}$  a  $\in$  ‡ å "wet-folding the mother's mother and  $\tilde{A}$  a  $\in$  ‡ å "wet-folding the mother's mother and  $\tilde{A}$  a  $\in$  ‡ å "wet-folding the mother's mother and  $\tilde{A}$  a  $\in$  ‡ å "wet-folding the mother's mother and  $\tilde{A}$  a  $\in$  ‡ å "wet-folding the mother's mother and  $\tilde{A}$  a  $\in$  ‡ å "wet-folding the mother's mother and  $\tilde{A}$  a  $\in$  ‡ å "wet-folding the mother's mother and  $\tilde{A}$  a  $\in$  ‡ å "wet-folding the mother's mother and  $\tilde{A}$  a  $\in$  ‡ å "wet-folding the mother's mother and  $\tilde{A}$  a  $\in$  ‡ å "wet-folding the mother's mother's mother and  $\tilde{A}$  a  $\in$  ‡ å "wet-folding the mother's m the origami mathematical properties systematically. In the last years, this study produced many new and original origami artwork. Paper paper deer bat scorp paper goat paper goat paper goat paper wea offal offal Sheep paper lion cow paper deer paper rabbit tiger paper paper paper paper paper red-flanked bluetail paper paper swan paper paper cathfish paper paper frog carp blue marlin star paper paper assistant rider pectoris paper paper betterfly paper unicorn paper dragon chinese paper pegasus paper beetle paper f-14 paper fighter vfa-17 fighter paper sakura paper camera paper michael paper strawberry paper elephant paper rose chinese dragon 2 paper swallows paper origami (ã ã ã Å Å § ') information, which in Japanese literally doubling paper means a, is thought to originate in Japan But it is a part of many Asian cultures, such as Chinese. Through several folding forms, a flat paper sheet is transformed into different forms, which represent a variety of things. Origami Japanese has been practiced from around the EDO period (1603-1867) and has evolved over the times to add new folding models. Origami principles are also used in stents, packaging and other engineering applications. Basic origami models maybe the best known origami model is the tsuru (Ã Ã ¶ ') or crane in the photo above. It is a representation of the crowned-red japanese crane. A thousand paper cranes, named Senbazuru (to â € TM '), is said to grant desires to come true. The thousand paper cranes are often given as father's wedding gifts to desire the couple of a thousand years of happiness and prosperity. They can also be given to a new baby for wishes well or a sick friend to get better. The Ninja Shuriken weapon (AE and £ £ £) is another popular origami model, and easy to fold as well as fun to play around, without being dangerous! Similarly, 3D star-shapes are fun and are often used for decoration or even a coconut hat from the Christmas tree. Flowers and hearts are also popular with children. Básicas Básicas There is a series of published origami books as well as online resources where you can find almost everything to bend the use of paper. The common diagram system is the Yoshizawa-Randlett system, which uses lines and arrows to show how paper should be folded. be used to create origami templates. In Japan, you can find various origami-colored paper packages in handicraft stores, convenience stores, supermarkets and discount stores. Many colorful are one side and white from the other, or with different colors on both sides, although some can be of the same color on both sides. Modern art people often be creative with paper supplies, using more thick paper paper, posters, newspapers or money bills, even often called moneygami. Paper currency is used to shape a variety of things, such as origami, and was popularized by artists as Japanese pop artist Yosuke Hasegawa, which had work shown in the Tadu Art Gallery. Large-scale origami is often seen for display including paper cell phones and realism structures. Soul Haser Uses Folded Paper Images on a SÃ © Rie Portrait Called, A Surgery Cosming. Ar Or Origami also influenced fashion as well as being used as a means of creation. Fashion and clothing accessories were made folding tems or projects around the world. Various applications The ancient art also influenced technology and design of various ways engineering, including: Automobile Airbag Obtical Systems of Computational Software Heart Stents Aches Telescipios Solar panels Devices Space Architecture Why not look up some instructions and try origami for you self-assembly? For more information about Japanese Keep Culture following Go! Go! Nihon Blog. Blog. Blog.

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