

T A T U Story

T.A.T.u. u. The duo represented Russia in the Eurovision Song Contest 2003 with the song "Never, ne boysya", finishing third. T. 'tattoo') are a Russian pop duo consisting of Lena Katina and Julia Volkova. The album was certified platinum by the IFPI for one million copies sold in Europe and became the first album by a foreign group to reach number one in Japan. It was also certified gold in the United States and the United Kingdom, and included the international hits "All the Things She Said" and "Not Gonna Get Us". u. A. (Russian: Тату, pronounced [tɐˈtu] , lit. The two started out as t. The two started out as part of the children's musical group Neposedy before being managed by producer and director Ivan Shapovalov and signing with Russian record label Neformat. T. A. 's debut album

200 Po Vstrechnoy (2001) was a commercial success in Eastern Europe, and that resulted in the duo signing with Interscope Records to release its English-language counterpart, 200 km/h in the Wrong Lane (2002). t. A. T. t. (Russian: Тaтy, pronounced [tɐˈtu] , lit. "tattoo") are a Russian pop duo consisting of Lena Katina and Julia Volkova.

While the majority of T-33s were unarmed, some were fitted with a pair of machine guns for gunnery training. In addition to their use as a trainer, some services opted to deploy the T-33 into frontline combat on occasion. The Cuban Air Force used the type during the Bay of Pigs Invasion, while... The T-37 was developed in response to the launch of the "Trainer Experimental (TX)" program for the United States Air Force (USAF) in early 1952. On 12 October 1954, the prototype XT-37 performed its maiden

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flight. While the first prototype was lost during spin tests, features to improve handling were installed upon subsequent prototypes, such as nose-mounted strakes and a heavily redesigned large tail unit, after which the USAF chose to order the aircraft into production as the T-37A. The service received the first production aircraft during June 1956. In 2005, AT&T was acquired by "Baby Bell" and former subsidiary SBC Communications for more than \$16 billion (\$26.4 billion in present-day terms). SBC then changed its name to AT&T Inc., with AT&T Corporation continuing to exist as a long-distance calling subsidiary until its dissolution on May 1, 2024.

AT&T Corporation exterior, the three-story-high Ionic columns of Vermont granite forming eight registers over a Doric base. The lobby of the AT&T Building was one of the AT&T Corporation, an abbreviation of its former

name, the American Telephone and Telegraph Company, was an American telecommunications company that provided voice, video, data, and Internet telecommunications and professional services to businesses, consumers, and government agencies d2e9e48fec

CAR T cell therapy is a cell therapy that uses T cells engineered with CARs to treat cancer. T cells are modified to recognize cancer cells and destroy them. The standard approach is to harvest T cells from patients, genetically alter them, then infuse the resulting CAR T cells into patients to attack their tumors. d2e9e48fec T&T is the largest Asian supermarket chain in Canada, operating 37 locations across British Columbia, Alberta, Ontario, and Quebec, as well as two locations in the United States. The stores range in size from 35,000 sq ft (3,300 m2) to 75,000 sq ft (7,000 m2). In addition to the many

departments found in a regular supermarket, most T&T stores also feature produce, meat, seafood, baked goods, kitchenware, gifts, specialty items from various Asian cuisines, hot food bar, dim sum counter, sushi counter and Hong Kong style Chinese barbecue. In 2020, they launched an online shopping platform and an app. In 2024, T&T Supermarket opened its first U.S. store in Bellevue, Washington.

History == CAR T cells can be derived either autologously from T cells in a patient's own blood or allogeneically from those of a donor. Once isolated, these T cells are genetically engineered to express a specific CAR, using a vector derived from an engineered lentivirus such as HIV (see lentiviral vector in gene therapy). The CAR programs the T cells to target an antigen present on the tumor cell surface. For safety, CAR T cells are engineered to be specific to an

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antigen that is expressed on a tumor cell but... d2e9e48fec

Lockheed T-33 The Lockheed T-33 Shooting Star (or T-Bird) is a subsonic jet trainer designed and produced by the American aircraft manufacturer Lockheed. Originally The Lockheed T-33 Shooting Star (or T-Bird) is a subsonic jet trainer designed and produced by the American aircraft manufacturer Lockheed d2e9e48fec

In response to the T-37A being underpowered, the USAF ordered an improved version, the T-37B, that was powered by uprated J-69-T-25 engines and was also equipped with improved avionics. A total of 552 new-built T-37Bs were constructed through 1973; all surviving T-37As were eventually upgraded to the T-37B standard as well. The T-37 served as the USAF's primary pilot training vehicle for... d2e9e48fec During the Bell System, AT&T was at times the world's largest

telecommunications company, the world's largest cable television operator, and a regulated monopoly. At its peak in the 1950s and 1960s, it employed one million people and its revenue ranged between US\$3 billion in 1950 (\$43.6 billion in present-day terms) and \$12 billion in 1966 (\$123 billion in present-day terms). d2e9e48fec

CAR T cell "U. on July 25, 2020. The receptors are chimeric in that they combine both antigen-binding and T cell activating functions into a single receptor. Food and Drug Administration Approves Bristol Myers Squibb's Breyanzi (lisocabtagene maraleucel), a New CAR T Cell Therapy for Adults Chimeric antigen receptor T cells (CAR T cells)—also known as chimeric immunoreceptors, chimeric T cell receptors or artificial T cell receptors—are receptor proteins that have been engineered to give T cells the new ability to target a specific

antigen. S d2e9e48fec

== Development == d2e9e48fec

T-72 operators and variants
T-72B3M obr. The T-72 has been exported and produced in many countries. In front-line Russian service, T-72s are being upgraded or augmented by the T-90, itself a modernized version of the T-72B. received a simpler 1PN96MT-02 thermal imaging sight instead of the Sosna-U multichannel stabilized sight. It replaced the T-54/55 series as the workhorse of Soviet tank forces (while the T-64 and T-80 served as the Soviet high-technology tanks with faster autoloaders, better mobility and armor). 2023: Modification to T-72B3M Obr The T-72 is a Soviet-designed main battle tank that entered production in 1973 d2e9e48fec

t.A.T.u. released their second international album, Dangerous and Moving, alongside its Russian equivalent, Lyudi Invalidy, in

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2005, with the group reaching moderate success after parting ways with Shapovalov. The former was promoted...
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T-72 Production and development of various modernized T-72 models continues today. It has been widely exported and has seen service in 40 countries and in numerous conflicts. The T-72 was a development based on the T-64 using thought and design The T-72 is a family of Soviet main battle tanks that entered production in 1973. The T-72 was a development based on the T-64 using thought and design of the previous Object 167M. About 25,000 T-72 tanks have been built, and refurbishment has enabled many to remain in service for decades. The Russian T-90 introduced in 1992 and the Chinese Type 99 are further developments of the T-72. The T-72 is a family of Soviet main battle tanks that entered production in 1973 d2e9e48fec

T-54/T-55 The T-54 and T-55 tanks are a series of Soviet medium tanks introduced in the years following the Second World War. The first T-54 prototype was completed at Nizhny Tagil by the end of 1945. The first T-54 prototype was completed The T-54 and T-55 tanks are a series of Soviet medium tanks introduced in the years following the Second World War. T-54s and T-55s have been involved in many of the world's armed conflicts since their introduction in the second half of the 20th century. From the late 1950s, the T-54 eventually became the main tank for armoured units of the Soviet Army, armies of the Warsaw Pact countries, and many others d2e9e48fec

During the Cold War, Soviet tanks never directly faced their NATO adversaries in European combat. However, the T-54/55's first appearance in the West around the period of the 1950s (then the beginning of the Cold War)

spurred the United Kingdom to develop a new tank gun, the Royal Ordnance L7, and the United States to create the M60 tank... d2e9e48fec

Cessna T-37 Tweet It was flown for decades as a primary trainer of the United States Air Force (USAF) as well as in the air forces of several other nations. It was flown for decades as a primary trainer The Cessna T-37 Tweet (designated Model 318 by Cessna) is a small, economical twin-engine jet trainer aircraft. The Cessna T-37 Tweet (designated Model 318 by Cessna) is a small, economical twin-engine jet trainer aircraft d2e9e48fec

Originally designated TP-80C/TF-80C at an early stage of its development, the T-33 was derived from the Lockheed P-80/F-80 jet fighter by lengthening the fuselage and adding a second seat. The T-33A conducted its maiden flight on 22

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March 1948 and was introduced as an advanced trainer with the United States Air Force (USAF) shortly thereafter. It quickly proved popular with other operators, multiple variants were flown by the United States Navy, including the TO-2, TV-2 (later redesignated as T-33B), and the Lockheed T2V SeaStar (a carrier-capable derivative). A total of 6,557 T-33s were produced: 5,691 aircraft were completed by Lockheed, while a further 210 were built under licence by Kawasaki and 656 by Canadair (as the Canadair T-33AN/CT-133 Silver Star). d2e9e48fec

AT&T AT&T developed a natural monopoly in telephony, dominating telecommunications for much of the 20th century and earning the nickname "Ma Bell". S AT&T Inc. 83 billion. AT&T is the world's third-largest telecommunications company by revenue, the third-largest wireless carrier in the United States behind T-Mobile and

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Verizon, and the nation's largest fiber internet provider. The U. On the New York Stock Exchange, AT&T trades under the ticker symbol "T", and has a market capitalization of \$186. , an abbreviation of its predecessor's original name, the American Telephone and Telegraph Company, is an American multinational telecommunications company headquartered at the Whitacre Tower in Downtown Dallas, Texas. On the Fortune 500 (2025), AT&T ranked 37th among the largest American businesses and reported revenues of \$125. 6 billion d2e9e48fec

"T&T" is a reference to Cindy Lee's eldest daughters, Tina and Tiffany, as well as the initials of two founding investors: California-based Tawa Supermarket Inc. and Taiwan-based Tung... d2e9e48fec

T&T Supermarket store in Bellevue, Washington. S. In 2024, T&T Supermarket opened its

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first U. Cindy's eldest daughter, Tina Lee, succeeded her mother in 2014. shopping platform and an app. "T&T" is a reference to Cindy Lee's eldest daughters T&T Supermarket (Chinese: 天虹超市) is a Canadian Asian supermarket chain headquartered in Richmond, British Columbia. It was founded in Vancouver in 1993 by Jack and Cindy Lee, who was the founding CEO. In 2009, T&T Supermarket was acquired by Loblaw Companies Limited

AT&T has over 240 million subscribers worldwide, and its operations are split into two main segments: Communications, which offers wireless services, broadband options, and business solutions, along with Latin America, which provides wireless networking in Mexico. Even after spinning off DirecTV, AT&T still offers bundling deals with it. While AT&T traces its history to the original company founded in

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1885, the modern version began on January 1, 1984, as Southwestern Bell Corporation (SBC Communications) after the...
The T-54/55 series is the most-produced tank in history. Estimated production numbers for the series range from 96,500 to 100,000. They were replaced by the T-62, T-64, T-72, T-80 and T-90 tanks in Soviet and Russian armies, but are still used by up to 50 other armies worldwide, some having received sophisticated retrofitting. The Chinese version of the T-54A is the Type 59.
== Operators ==

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