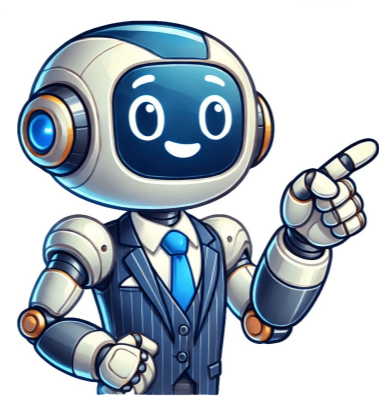


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A common clause in an agreement, is one that stipulates that one partys rights in terms of the agreement may not be coded without the prior consent of the other party.What is a cession?A cession is the transfer of a personal right from one person to another. A common example of a cession is the transfer of a claim against a debtor for payment from one creditor to another.What are the legal consequences?1. As personal rights are intangible, the method of transfer and delivery of this right is by way of a cession agreement.2. The parties to the cession agreement are:The Cedent (the original owner of the rights); andThe Cessionary (the new owner of the rights).3. If the underlying agreement which gives rise to the rights being ceded requires the original other contracting partys prior consent to the cession, then the Cedent will need to obtain this first.4. The validity of a cession depends not only on the cession agreement but also on the underlying claim being ceded.Our tipsIf you are the Cedent and want to transfer your rights, make sure that the original contracting party is properly informed of the cession, to ensure that performance of their obligation (usually payment of a debt) is to the correct party.If you are the Cessionary wanting to take transfer of the rights, investigate the underlying rights/claim properly to ensure that the personal right being ceded is valid and capable of being ceded.If you are the other party to the underlying agreement, make sure you know enough about the Cessionary to determine whether you will be adversely affected by the cession. Take legal advice if in doubt.For more information on this and other legal matters, please feel free to contact us today.
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7,024,206 articles in EnglishClaudette making landfall in TexasHurricane Claudette was the third tropical storm and first hurricane of the 2003 Atlantic hurricane season. A fairly long-lived July Atlantic hurricane, Claudette began as a tropical wave in the eastern Caribbean. It moved westward past the Yucatn Peninsula before moving northwestward through the Gulf of Mexico. Claudette remained a tropical storm until just before making landfall in Port O'Connor, Texas, on July 15, when it quickly strengthened to a strong Category1 hurricane. Forecasting its path and intensity was uncertain, resulting in widespread and often unnecessary preparations. Claudette caused one death and moderate damage in Texas, mostly from strong winds, as well as extensive beach erosion. Because of the damage, President George W. Bush declared portions of South Texas as a Federal Disaster Area. Claudette also caused significant rainfall and minor damage in the Mexican state of Quintana Roo, as well as minor damage on Saint Lucia. (Thisarticle is part of a featured topic: 2003 Atlantic hurricane season.)Recently featured: Trinity (nuclear test)ManitobaWilliam HannaArchiveBy emailMore featured articlesAboutMackenzie Hall, previously the Essex County Courthouse... that the former Essex County Courthouse (pictured) was designed by an American and built by Canada's future prime minister?... that Patriarch Arnulf's "niece" Emma probably really was just his niece?... that some medical professionals run clinics dedicated to illegal abortions in Ivory Coast?... that NFL player Adolph Bieberstein was later an attorney who argued before the United States Supreme Court?... that four uninhabited islands triggered a dispute between the Indonesian provinces of Aceh and North Sumatra?... that Sangay Tenzin started his international swimming career at the World Championships?... that no major hurricane has hit Mexico earlier in the year than Hurricane Erick since records began?... that the identity of "Barbara O'Brien", the author of Operators and Things, a 1958 autobiographical account of schizophrenia, has not been publicly revealed?... that Saiyuud Diwong's cookbook Cooking with Poo won an Oddest Title of the Year award?ArchiveStart a new articleNominate an articleMuhammadu BuhariFormer president of Nigeria Muhammadu Buhari (pictured) dies at the age of 82.The International Criminal Court issues arrest warrants for Taliban leaders Hibatullah Akhundzada and Abdul Hakim Haqqani over their alleged persecution of women in Afghanistan.Flooding in Central Texas, United States, leaves at least 130 people dead.Astronomers announce the discovery of 3I/ATLAS, an interstellar object passing through the Solar System.Ongoing: Gaza warRussian invasion of UkrainetimelineSudanese civil wartimelineRecent deaths: Fauja SinghBradley John MurdochFrank Barriethor PokladGlen Michaelian BlairNominate an articleJuly 17: Constitution Day in South Korea (1948); World Emoji DayA vehicle on the Manchester Metrolink1453 The Battle of Castillon, the last engagement of the Hundred Years' War, ended with the English losing all holdings in France except the Pale of Calais.1918 RMSCarpathia, which had rescued survivors of the 1912 Titanic sinking, was sunk by a German U-boat with the loss of five crew.1948 In Olympia, Greece, the Summer Olympics torch relay, nicknamed the "relay of peace", began.1992 The Manchester Metrolink (pictured), the first modern street-running light-rail system in the United Kingdom, was officially opened.1996 TWA Flight 800 exploded in mid-air and crashed into the Atlantic Ocean near East Moriches, New York.Queen Camilla (b.1947)Billie Holiday (d.1959)Wonwoo (b.1996)Edward Heath (d.2005)More anniversaries: July 16July 17July 18ArchiveBy emailList of days of the yearAboutThe clouded Apollo (Parnassius mnemosyne) is a species in the swallowtail butterfly family, Papilionidae, which is found in the Palearctic realm. It is a large butterfly, which inhabits meadows and deciduous woodland clearings with plenty of flowering plants, but cannot survive in denser forest. The species has white wings, on which thin black veins are found, with blackish fringes. The forewing has two black spots. Its abdomen, antenna and legs are black. The female lays whitish conical eggs with a granular surface. This clouded Apollo male was photographed at the top of Slivnica, in the Dinaric Alps of Slovenia.Photograph credit: Charles J. 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Many other Wikipedias are available; some of the largest are listed below. 1,000,000+ articles DeutschEspañolFranaisItalianoNederlandsPolskiPortugusSvenskaTing Vit 250,000+ articles Bahasa IndonesiaBahasa MelayuBn-lm-gCatalètnaDanskEestiEsperantoEuskaraMagyarNorsk bokmlRomnSimple EnglishSloveninaSrpskiSrpskohrvatskiSuomiTrkeOzbekcha 50,000+ articles AsturianuAzərbaycancaBosanskiFryskGaeilgeGalegoHrvatskiKurdLatvieuLietuviNorsk nynorskShqipSloveninaRetrieved from " 2Interstellar cometFor other comets discovered by the Asteroid Terrestrial-impact Last Alert System, see Comet ATLAS.3I/ATLAS3I/ATLAS moving across a field of stars, as seen by the Very Large Telescope on 4 July 2025Discovery[1]DiscoverysiteATLASCHL (W68)Discoverydate1 July 2025DesignationsMPCdesignationC/2025 N1Alternative designationsA11pl3ZOrbital characteristics[7]Epoch7 July 2025 (JD 2460863.5)Observation arc55 days (534 obs)Earliest precovery date22 May 2025Orbit typeHyperbolic (interstellar)Perihelion1.3570.0005AUSemi-major axis0.26380.0001AUEccentricity6.1440.004[a]Max. orbital speed68.3 km/s @ perihelion[2][3][b]

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 = 58 km/s[3][5][c]Inclination175.110.0003(retrograde and inclined 5)Longitudeofascendingnode322.160.006Argument ofperiapsis128.000.005Next perihelion29 October 2025 11:36 00:11 UT[6]Earth MOID0.3658AUMars MOID0.018AU[8]Jupiter MOID0.2466AU Physical characteristicsMean diameter–45km (2.53.1mi)[d]

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