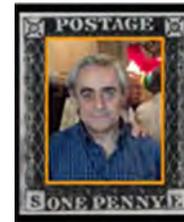


HOLLYWOOD PHILATELIST



Hollywood Stamp Club

HSC
DE 27
Nov 15
2020



Enrique
SETARO,
HSC
Editor



SHANGHAI, CHINA

RADIO on STAMPS

Radio is the technology of signaling and communicating using radio waves. Radio waves are electromagnetic waves of frequency between 30 hertz (Hz) and 300 gigahertz (GHz). They are generated by an electronic device called Broadcasting uses several parts of the radio spectrum,



Old AM/FM RADIO



FM Radio Antenas

depending on transmitted and the desired target audience. Longwave and medium wave signals can give reliable coverage of hundred kilometers across but have more limited information carrying capacity and so work best with audio signals (speech and music), and the sound quality can be degraded by radio noise from natural and artificial sources.

The shortwave bands have greater potential range but are more subject to interference by distant stations and varying atmospheric conditions that affect reception. A transmitter connected to an antenna which radiates the waves and received by a radio receiver connected to another antenna. Radio is very widely used in modern technology, in



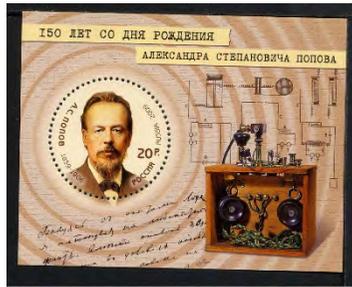
radio communication, radar, radio navigation, remote control, remote sensing and other applications.



Radio broadcasting means transmission of audio (sound) to radio receivers belonging to a public audience. Analog audio is the earliest form of radio broadcast. AM broadcasting began around 1920. FM broadcasting was introduced in the late

1930s with improved fidelity. A broadcast radio receiver is called a radio. Most radios can receive both AM and FM and are called AM/FM receivers.

The idea of wireless communication predates the discovery of



"radio" with experiments in "wireless telegraphy" via inductive and capacitive induction and transmission through the ground, water, and even train tracks from the 1830s on. James Clerk Maxwell showed in theoretical and mathematical form in 1864 that

electromagnetic waves could propagate through free space. It is likely that the first intentional transmission of a signal by means of electromagnetic waves was performed in an experiment by David Edward Hughes around 1880, although this was considered to be induction at the time. In 1888 Heinrich Rudolf Hertz was able to conclusively prove transmitted airborne electromagnetic waves in an experiment confirming Maxwell's theory of electromagnetism.

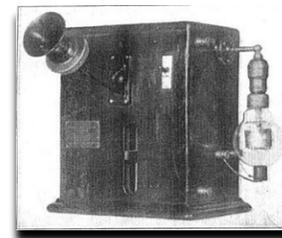
In 1892 the physicist William Crookes wrote on the possibilities of wireless telegraphy based on Hertzian waves. Others, such as Sir Oliver Lodge, Jagadish Chandra Bose, and Alexander **Popov** were involved in the development of components and theory involved with the transmission and reception of airborne electromagnetic waves for their own theoretical work.

Over several years starting in 1894 the Italian inventor Guglielmo **Marconi** built the first engineering complete, commercially successful wireless telegraphy system based on airborne Hertzian waves (radio transmission).



Marconi demonstrated the application of radio in military and marine communications and started a company for the

development and propagation of radio communication services and equipment.



<<See here 1914 De Forest Radio Receiver.

During the mid-1920s, amplifying vacuum tubes (or thermionic valves in the UK) revolutionized radio receivers and transmitters. John Ambrose Fleming developed a vacuum tube diode. Lee de Forest placed a screen, added a "grid" electrode, creating the triode. The Dutch company Nederlandsche Radio-Industrie and its owner engineer, Hanso Idzerda, made the first regular wireless broadcast for entertainment from its workshop in The Hague on 6 November 1919. The company manufactured both transmitters and receivers. Its popular program was broadcast



four nights per week on AM 670 meters, until 1924 when the company ran into financial troubles. ©

Television on Stamps

Television (TV), sometimes shortened to tele or telly, is a telecommunication medium used for transmitting moving images in monochrome (black and white), or in color, and in two or three dimensions and sound. The term can refer to a television set, a television show, or the medium of television transmission. Television is a mass medium for advertising, entertainment, news, and sports.



RCA TV 1946

Television broadcasting became popular in the United Kingdom and United States, and television sets became commonplace in



homes, businesses, and institutions. During the 1950s, television was the primary medium for influencing public opinion. In the mid-1960s, color broadcasting was introduced in the US and most other developed countries.



Television signals were initially distributed only as terrestrial television using high-powered radio-frequency transmitters to broadcast the signal to individual television receivers.

Alternatively, television signals are distributed by coaxial cable or optical fiber, satellite systems and, since the 2000s via the Internet. Until the early 2000s, these were transmitted as analog signals, but a transition to digital television is expected to be completed worldwide by the late 2010s.





A standard television set is composed of multiple internal electronic circuits, including a tuner for receiving and decoding broadcast signals. A visual display device which lacks a tuner is correctly called a video monitor rather than a television.

1932: The BBC starts a regular public

television broadcasting service in the UK.

1936: The 1936 Summer Olympics becomes the first Olympic Games to be broadcast on television.



1945: National Broadcasting Company (NBC) begins the first regularly scheduled television network service in the United States.



There are many aspects of television that can be addressed, including negative issues such as media violence. Current research is discovering that individuals suffering from social isolation can employ television to create what

is termed a Para social or faux relationship with characters



from their favorite television shows and movies as a way of deflecting feelings of loneliness and social deprivation. Several studies have found that 1951: television

takes place in San Francisco, California from the Japanese Peace Treaty Conference.



Television has played a pivotal role in the socialization of the 20th and 21st centuries. Good Things about Television" argues that television can

be a powerful and effective learning tool for children if used wisely.

Broadcast programming, or TV listings in the United Kingdom, is the practice of organizing television programs in a schedule, with broadcast automation used to regularly change the scheduling of TV programs to build an audience for a new show, retain that audience, or compete with other broadcasters' programs. ©

Navarre, Spain

Navarre officially the Chartered Community of Navarre is an autonomous community and province in northern Spain, bordering the Basque Autonomous Community, La Rioja, and Aragon in Spain and Nouvelle-Aquitaine in France. The capital city is Pamplona. The best-known event in Navarre is the San Fermín festival in July held in Pamplona.



Navarre is in the transition between Green Spain and semi-arid interior areas, causing a vast difference of landscapes between various parts of the region. The transition also renders a highly variable climate, with cooler spells and heat waves mixing in summer. Winters are mild for the latitude. Navarre is one of the historic Basque districts, with its Basque features conspicuous in the north, while virtually absent on the southern fringes.

The **Kingdom of Navarre** originally the Kingdom of Pamplona, was a Basque kingdom that occupied lands on

either side of the western Pyrenees, alongside the Atlantic Ocean between present-day Spain and France.

The medieval state took form around the city of Pamplona during the first centuries of the Iberian Reconquista. The kingdom has its origins in the conflict in the buffer region between the Frankish king Charlemagne and the Umayyad Emirate that controlled most of the Iberian Peninsula. The city of Pamplona had been the main city of the indigenous Vasconic population and was located amid a predominantly Basque-speaking area. In an event traditionally dated to 824, Íñigo Arista was elected or declared ruler of the area around Pamplona in opposition to Frankish expansion into the region, originally as vassal to the Córdoba Emirate. This polity evolved into the Kingdom of

Pamplona. In the first quarter of the 10th century the Kingdom was able to briefly break its vassalage under Córdoba and expand militarily, but again found itself dominated by Córdoba until the early 11th century. A series of partitions and dynastic changes led to a diminution of its



territory and to periods of rule by the kings of Aragon (1054–1134) and France.

In the 15th century, another dynastic dispute over control by the king of Aragon led to internal divisions and the eventual conquest of the southern part of the kingdom by Ferdinand the Catholic in 1512 (permanently in 1524). It was annexed by the Courts of Castile to the Crown of Castile in 1515. The remaining northern part of the kingdom was again joined with France by personal union in 1589 when King Henry III of Navarre inherited the French throne as Henry IV of France, and in 1620 it was merged into the Kingdom of France. The monarchs of this unified state took the title "King of France and Navarre" until its fall in the French Revolution, and again during the Bourbon Restoration from 1814 until 1830 (with a brief interregnum in 1815).



In 1932, a Basque Country's separate statute failed to take off over disagreements on the centrality of Catholicism, a scene of political radicalization ensued dividing the leftist and rightist forces during the 2nd Spanish

Republic (1931–1939). Thousands of landless laborers occupied properties of wealthy landowners in October 1933, leaving the latter eager for revenge. The most reactionary and clerical Carlists came to prominence, ideologues such as Víctor Pradera, and an understanding with General Mola paved the way to the Spanish Nationalist uprising in Pamplona (18 July 1936).



The triumphant military revolt was followed by a terror campaign in the rearguard against blacklisted individuals considered to be progressive ("reds"), mildly republicans, or just inconvenient. The purge especially affected southern Navarre along the Ebro banks, and counted on the active complicity of the

clergy, who adopted the fascist salute and even involved in murderous tasks. The killing took a death toll of at least 2,857, plus a further 305 dying in prisons (ill-treatment, malnutrition). ©



Air Force One

Air Force One is the official air traffic control call sign for a United States Air Force aircraft carrying the President of the United States. In common parlance, the term is used to denote U.S. Air Force aircraft modified and used to transport the President. The aircraft are prominent symbols of the American presidency and its power.



The idea of designating specific military aircraft to transport the President arose in 1943, when officials of the United States Army Air Forces, the predecessor to the U.S. Air Force, became concerned about using commercial airlines for presidential travel. A C-87 Liberator Express was reconfigured for use as the first dedicated VIP-and-presidential transport aircraft and named *Guess Where II*, but the Secret Service rejected it because of its safety record. A C-54 Skymaster was then converted for presidential use; dubbed the *Sacred Cow*, it carried President Franklin D. Roosevelt to the Yalta Conference in February 1945 and was used for another two years by President Harry S. Truman.

The "Air Force One" call sign was created in 1953, after a Lockheed Constellation named *Columbine II* carrying

President Dwight D. Eisenhower entered the same airspace as a commercial airline flight using the same flight number.

Other Air Force Ones have included another Lockheed Constellation, *Columbine III*, and two Boeing 707s, introduced in the 1960s and 1970s. Since 1990, the presidential fleet has consisted of two Boeing VC-25As: highly customized Boeing 747-200B aircraft. The U.S. Air Force has ordered two Boeing 747-8s to serve as the next Air Force Ones.



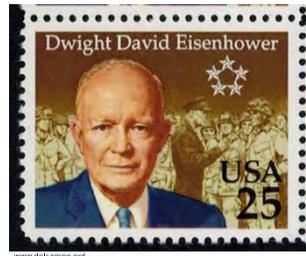
Franklin D. Roosevelt was the first president to fly in an aircraft while in office. The first aircraft obtained specifically for presidential travel was a



Douglas Dolphin amphibian delivered in 1933 which was designated RD-2 by the US Navy and based at the naval base at Anacostia D.C. The Dolphin was modified with luxury upholstery for four passengers and a small separate sleeping compartment. The aircraft remained in service as a presidential transport from 1933 until 1939.



Eisenhower introduced four propeller-driven aircraft to presidential service. This group included two **Lockheed C-121 Constellations**, aircraft Columbine II and Columbine III (VC-121E 53-7885). They were named by First Lady Mamie Eisenhower for the columbine, official state flower of her adopted home state of Colorado. In addition, two Aero Commanders were also added to the fleet.



Under **John F. Kennedy**, presidential air travel entered the jet age. He had used the Eisenhower-era jets for trips to Canada, France, Austria, and the United Kingdom.[22] Then in October 1962, the U.S. Air Force purchased a **Boeing C-137 Stratoliner**, a modified long-range Boeing 707—Special Air Mission (SAM) 26000.



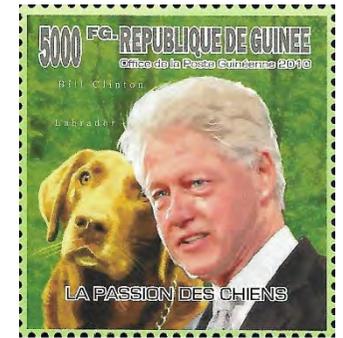
The Air Force had designed a special presidential livery in red and metallic gold, with the nation's name in block letters. Kennedy felt the aircraft appeared too regal, and, on advice from his wife, First Lady Jacqueline Kennedy, he contacted the French-born American industrial designer

Raymond Loewy for help in designing a new livery and interiors for the VC-137 jet. Loewy met with the president, and his earliest research on the project took him to the National Archives, where he looked at the first printed copy of the United States Declaration of Independence; he saw the country's name set widely spaced and in upper case in Caslon typeface.

SAM 26000 was in service from 1962 to 1998, serving Presidents Kennedy to Clinton.

SAM 26000 was replaced in December 1972 by another **VC-137, Special Air Mission 27000**, although SAM 26000 was kept as a backup until it was finally retired in 1998.

Richard Nixon was the first president to use SAM 27000; the newer aircraft served every president until it was replaced by two VC-25A aircraft (SAM 28000 and 29000) in 1990.



In June 1974, while President Nixon was on his way to a scheduled stop in Syria, Syrian fighter jets intercepted Air Force One to act as escorts. However, the Air Force One crew was not informed in advance and, as a result, took evasive action including a dive.

After announcing his intention to resign the presidency, Nixon boarded **SAM 27000** (with call sign "Air Force One") to travel to California. Colonel Ralph Albertazzie, then pilot of Air Force One, recounted that after Gerald Ford was sworn in as

president, the plane had to be redesignated as SAM 27000, indicating no president was on board the aircraft. Over Jefferson City, Missouri, Albertazzie radioed: "'Kansas City, this was Air Force One. Will you change our call sign to Sierra Alpha Mike (SAM) 27000?' Back came the reply: 'Roger, Sierra Alpha Mike 27000. Good luck to the President.'"



Though **Ronald Reagan's** two terms as president saw no major changes to Air Force One, the manufacture of the presidential aircraft version of the **Boeing 747** began during his presidency. The USAF issued a Request For Proposal in 1985 for two wide-body aircraft with a minimum of three engines and an unrefueled range of 6,000 miles (9,700 km). Boeing with the 747 and McDonnell Douglas with the DC-10 submitted proposals, and the Reagan Administration ordered two identical 747s to replace the aging 707s he used. The interior designs, drawn up by First Lady Nancy Reagan, were reminiscent of the American Southwest. The first of two aircraft, designated VC-25A, was delivered in 1990, during the administration of George H. W. Bush. Delays were experienced to allow for



additional work to protect the aircraft from electromagnetic pulse (EMP) effects.

Marine One is the call sign of any United States Marine Corps aircraft carrying the president of the United States.[1] It usually denotes a helicopter operated by Marine Helicopter Squadron One (HMX-1) "Nighthawks", consisting of either the large Sikorsky VH-3D Sea King or the newer, smaller VH-60N "White Hawk". Both helicopters are called "White Tops" because of their livery. Any Marine Corps aircraft carrying the vice president has the call sign Marine Two.



By August 2013, all interested companies, including Northrop Grumman–AgustaWestland and Bell–Boeing, had withdrawn from the VXX bidding, except Sikorsky Aircraft. Sikorsky had partnered with Lockheed Martin, and said it intended to use the S-92 as the base aircraft. A new deadline, 2020, was established for the 23-helicopter fleet to be in operation. On 7 May 2014, the Navy awarded Sikorsky Aircraft a \$1.24-billion contract to build six



presidential helicopters. A fleet of 21 helicopters is expected to be in service by 2023.

There was a much, much earlier "Air Force One". On October 11, 1910, Theodore Roosevelt became the first U.S. president to fly in an aircraft, an early Wright Flyer from Kinloch Field near St. Louis, Missouri. He was



no longer in office at the time, having been succeeded by William Howard Taft. The record-making occasion was a brief overflight of the crowd at a county fair but was nonetheless the beginning of presidential air travel. Here we can see **Theodore Roosevelt** and pilot Arch Hoxsey before their flight from St. Louis in October 1910. ©

More information on AIR FORCE ONE can be found at this Website: https://en.wikipedia.org/wiki/Air_Force_One

References:

Radio: <https://en.wikipedia.org/wiki/Radio>

Television: <https://en.wikipedia.org/wiki/Television>

Navarre: <https://en.wikipedia.org/wiki/Navarre>

Marine One: https://en.wikipedia.org/wiki/Marine_One

Scotland (Great Britain)

is a country that is part of the United Kingdom. Covering the northern third of the island of Great Britain, mainland Scotland has a 96 mile (154 km) border with England to the southeast and is otherwise surrounded by the Atlantic Ocean to the north and west, the North Sea to the



northeast and the Irish Sea to the south. In addition, Scotland includes more than 790 islands: principally within the Northern Isles and the Hebrides archipelagos. Scotland Flag and Banner shown here.

The Kingdom of Scotland emerged as an independent sovereign state in the European Early Middle Ages and continued to exist until 1707. By inheritance in 1603, James VI of Scotland became king of England and Ireland, thus forming a personal union of the three kingdoms. Scotland subsequently entered a political union with the Kingdom of England on 1 May 1707 to create the new Kingdom of Great

Britain. The union also created the Parliament of Great Britain, which succeeded both the Parliament of Scotland and the Parliament of England. In 1801, the Kingdom of Great Britain entered into a political union with the Kingdom of Ireland to create the United Kingdom of Great Britain and Ireland (in 1922, the Irish Free State seceded from the United Kingdom, leading to the latter being officially renamed the United Kingdom of Great Britain and Northern Ireland in 1927). ©



For more information read this webpage:

<https://en.wikipedia.org/wiki/Scotland>

- Great Britain, [Scotland](#) Regional Issues



**1958-67
SET**



1971-93 Decimal Correny, Chalk surface paper



**1999-
2002
SET**



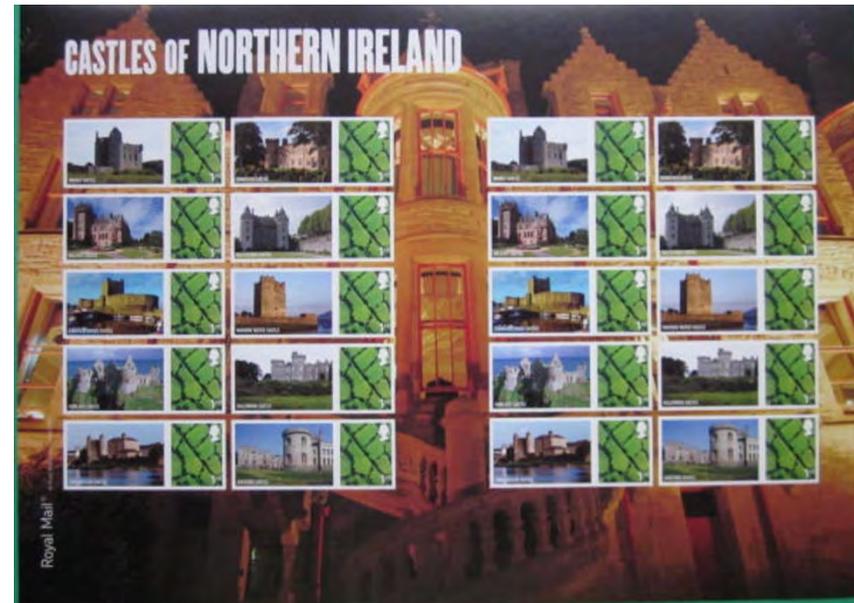
**2004 Opening of
Scottish Parliament
Building**

Ruins of Dunluce Castle in Northern Ireland



Dunluce Castle is a now-ruined medieval castle in Northern Ireland, the seat of Clan McDonnell. It is located on the edge of a basalt outcropping in County Antrim (between Portballintrae and Portrush) and is accessible via a bridge connecting it to the mainland. The castle is surrounded by extremely steep drops on either side, which may have been an important factor to the early Christians and Vikings who were drawn to this place where an early Irish fort once stood.

In the 13th century, Richard Óg de Burgh, 2nd Earl of Ulster, built the first castle at Dunluce.



It is first documented in the hands of the McQuillan family in 1513. The earliest features of the castle are two large drum towers about 9 meters (30 ft) in diameter on the eastern side, both relics of a stronghold built here by the McQuillans after they became lords of the Route.

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The castle in the last decade of the 19th century
Later Dunluce Castle became the home of the chief of the Clan MacDonnell of Antrim and the Clan MacDonald of Dunnyveg from Scotland. Chief John Mor MacDonald was the second son of Good John of Islay, Lord of the Isles, 6th chief of Clan Donald in Scotland. John Mor MacDonald I was born through John of Islay's second marriage to Princess Margaret Stewart, daughter of King Robert II of Scotland. In 1584, on the death of James MacDonald the 6th chief of the Clan MacDonald of Antrim and Dunnyveg, the Antrim Glens were seized by Sorley Boy MacDonnell, one of his younger brothers. Sorley Boy took the castle, keeping it for himself and improving it in the Scottish style. Sorley Boy swore allegiance to Queen Elizabeth I and his son Randal was made 1st Earl of Antrim by King James I.

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Four years later, the Girona, a galleass from the Spanish Armada, was wrecked in a storm on the rocks nearby. The cannons from the ship were installed in the gatehouses and the rest of the cargo sold, the funds being used to restore the castle. MacDonnell's granddaughter Rose was born in the castle in 1613. ©

For more information check this website:

https://en.wikipedia.org/wiki/Dunluce_Castle#History

Chess on Stamps

Chess is a two-player strategy board game played on a checkered board with 64 squares arranged in an 8×8 square grid. Played by millions of people worldwide, chess is believed to be derived from the Indian game chaturanga sometime before the 7th



century. Chaturanga is also the likely ancestor of the East Asian strategy games xiangqi (Chinese chess), janggi (Korean chess), and shogi (Japanese chess). Chess reached Europe via Persia and Arabia by the 9th century, due to the Umayyad conquest of Hispania. The queen and bishop assumed their current powers



in Spain in the late 15th century, and the modern rules were standardized in the 19th century.

Play involves no hidden information. Each player begins with 16 pieces: one king, one queen, two rooks, two knights, two bishops, and eight pawns. Each piece type moves differently, with the most powerful being the

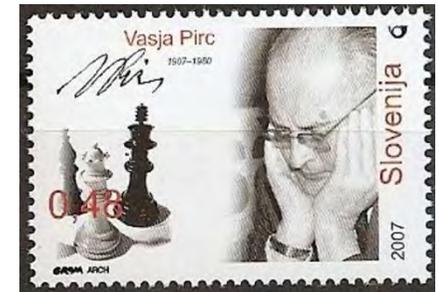


queen and the least powerful the pawn. The objective is to checkmate the opponent's king by placing it under an inescapable threat of capture. To this end, a player's pieces are used to attack and capture the opponent's pieces, while supporting one another. During the game, play typically involves exchanging pieces for the opponent's similar pieces,



and finding and engineering opportunities to trade advantageously or to get a better position. In addition to checkmate, a player wins the game if the opponent resigns, or in a timed game, runs out of time. There are also several ways a game can end in a draw. Chess is believed to have originated in northwest India, in the Gupta Empire (c.

280–550), where its early form in the 6th century was known as chaturāṅga (Sanskrit: चतुरङ्ग), literally four divisions [of the military] – infantry, cavalry, elephants, and chariotry, represented by the pieces that would evolve into the modern pawn, knight, bishop, and rook, respectively. Chaturanga was played on an 8×8 uncheckered board, called ashtāpada. Thence it spread eastward and westward along the Silk Road. The earliest evidence of chess is found in the



nearby Sasanian Persia around 600, where the game came to be known by the name chatrang. Chatrang was taken up by the Muslim world after the Islamic conquest of Persia (633–44), where it was then named shatranj, with the pieces largely retaining their Persian names. In Spanish "shatranj" was rendered as ajedrez ("al-shatranj"), in Portuguese as xadrez, and in Greek as ζατρίκιον (zatrikion, which comes directly from the Persian chatrang), but in the rest of Europe it was replaced by versions of the Persian shāh ("king"), which was familiar as an exclamation and became the English words "check" and "chess".[note 2] The word "checkmate" is derived from the Persian shāh māt ("the king is helpless").



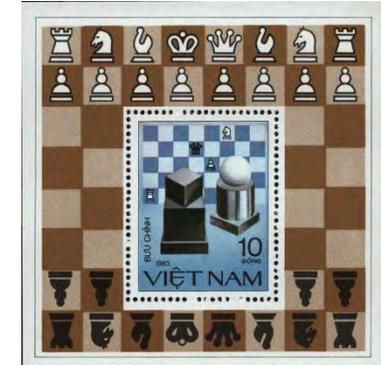
1945 to Present

After the death of Alekhine, a new World Champion was sought. FIDE, which has controlled the title since then (except for one interruption), ran a tournament of elite players. The winner of the 1948 tournament was Russian Mikhail Botvinnik.



In 1950 FIDE established a system of titles, conferring the titles of Grandmaster and International Master on 27 players. Some sources state that in 1914 the

title of chess Grandmaster was first formally conferred by Tsar Nicholas II of Russia to Lasker, Capablanca, Alekhine, Tarrasch, and Marshall, but this is a disputed claim.[note 3]



Botvinnik started an era of Soviet dominance in the chess world. Until the end of the Soviet Union, there was only one non-Soviet champion, American Bobby Fischer (champion 1972–1975).[38] Botvinnik revolutionized opening theory. Previously Black strove for equality, to neutralize

White's first-move advantage. As Black, Botvinnik strove for the initiative from the beginning. In the previous informal system of World Championships, the current champion decided which challenger he would play for the title and the challenger was forced to seek sponsors for the match. FIDE set up a new system of qualifying tournaments and matches.

The world's strongest players were seeded into Interzonal tournaments, where they were joined by players who had qualified from Zonal tournaments. The leading finishers in these Interzonal would go on the "Candidates" stage, which was initially a tournament, and later a series of knockout matches. The winner of the



Candidates would then play the reigning champion for the title. A champion defeated in a match had a right to play a rematch a year later. This system operated on a three-year cycle. Botvinnik participated in championship matches over a period of fifteen years. He won the world championship tournament in 1948 and retained the title in tied matches in 1951 and 1954. In 1957, he lost to Vasily Smyslov, but regained the title in a rematch in 1958. In 1960, he lost the title to the 23-year-old Latvian prodigy Mikhail Tal, an accomplished tactician and attacking player. Botvinnik again regained the title in a rematch in 1961.



Following the 1961 event, FIDE abolished the automatic right of a deposed champion to a rematch, and the next champion, Armenian Tigran Petrosian, a player renowned for his defensive and positional skills, held the title for two cycles, 1963–1969. His successor, Boris Spassky from Russia (champion 1969–1972), won games in both positional and sharp tactical style. The next championship, the so-called Match of the Century, saw the first non-Soviet challenger since World War II, American Bobby Fischer, who defeated his Candidates



opponents by unheard-of margins and clearly won the world championship match. In 1975, however, Fischer refused to defend his title against Soviet Anatoly Karpov when FIDE did not meet his demands, and Karpov obtained the title by default. Fischer modernized many aspects of chess, especially by extensively preparing openings. For more information read this page:

<https://en.wikipedia.org/wiki/Chess#History>

International titles are awarded to composers and solvers of chess problems and to correspondence chess players (by the International Correspondence Chess Federation). National chess organizations may also award titles, usually to the advanced players still under the level needed for international titles; an example is the chess expert title used in the United States.



Relative Distance Between Cities

In Russia let's check the distance between **Moscow** and



Sebastopol. Let us say you want to drive between these two cities. The distance by roads is 1499 KMs (931.4 miles). I would take 21 hours .



However, if we are in Texas, USA, the distance between these two cities is only 54.2 KMs (33.7 miles). The driving time would be only 41 mins.

Sevastopol is the largest city on Crimea and a major port on the Black Sea. Since the annexation of Crimea in 2014, Sevastopol has been administered as a federal city of the Russian Federation. The city of Sevastopol was the home of the Tsar's Black Sea Fleet, which threatened the Mediterranean. The Russian field army withdrew before the allies could encircle it.



Sebastopol is an unincorporated community in Trinity County, Texas, located on Farm-to-Market Roads 355 and 356, 14 miles southwest of Groveton. Although residents have said the population once reached 500, the population had decreased to around 120 by the 2000 census.

Moscow, on the Moskva River in western Russia, is the nation's cosmopolitan capital. In its historic core is the Kremlin, a complex that's home to the president and tsarist treasures in the Armory. Outside its walls is Red Square, Russia's symbolic center.



Moscow is the capital and largest city of Russia. The city stands on the Moskva River in Central Russia, with a population estimated at 12.4 million residents within the city limits, while over 17 million residents in the urban area, and over 20 million residents in the Moscow Metropolitan Area.

When the Soviet Union dissolved, Moscow remained as the capital city of the contemporary and newly established Russian Federation.

Moscow is an unincorporated community in Polk County, Texas, United States. As of the year 2000, the community had approximately 170 residents.

Lord is an appellation for a person or deity who has authority, control, or power over others, acting like a master, a chief, or a ruler. The appellation can also denote certain persons who hold a title of the peerage in the **United Kingdom**, or are entitled to courtesy titles. The collective "Lords" can refer to a group or body of peers.

The upper house of the **Parliament** of the United Kingdom is the **House of Lords**, which is an abbreviation of the full title, "The Right Honorable the Lords Spiritual and Temporal in The upper house of the



Parliament of the United Kingdom is the House of Lords, which is an abbreviation of the full title, "The Right Honorable the Lords Spiritual and Temporal in Parliament Assembled". The Lords Temporal are the people who are entitled to receive writs of summons to attend the House of Lords in right of a peerage. The Lords Spiritual are the Archbishops of Canterbury and York, the Bishops of London, Winchester and Durham, and the twenty-one longest-serving bishops of the Church of England from among the other bishops, who are all entitled to receive writs of summons in right of their bishoprics or archbishoprics.

The Lords Temporal greatly outnumber the Lords Spiritual, there being nearly 800 of the former and only 26 of the latter. As of December 2016, 92 Lords Temporal sit in the House in right of hereditary peerages and 19 sit in right of judicial life peerages under the Appellate Jurisdiction Act 1876. The rest are life peers under the Life Peerages Act 1958. Parliament Assembled". The Lords Temporal are the people who are entitled to receive writs of summons to attend the House of Lords in right of a peerage.

George Gordon Byron, 6th Baron Byron, FRS (22 January 1788 – 19 April 1824), known simply as **Lord Byron**, was a British peer, who was a poet and politician. He was one of the leading figures of the Romantic movement and is regarded as one of the greatest British poets. He remains widely read and influential. Among his best-known works are the lengthy narrative poems Don Juan and Childe Harold's Pilgrimage; many of his shorter lyrics in Hebrew Melodies also became popular.

