

# THE ELTON JOHN KEYBOARD

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**What keyboards does Elton John use?** Elton has long relied on Yamaha P300s for his supplemental piano sounds, but he's currently switching over to the Yamaha Motif. "All the Motif sounds are fantastic, and Elton is very happy with them." And Elton, of course, pilots everything from the Piano A keyboard. But are Piano A's days numbered?

**Who was Elton John's piano teacher?** Singer-songwriter, Elton John, with his old piano teacher, Helen Piena, at the Royal Academy of Music where he received an honorary membership today (Wednesday). Previous recipients include great names such as Mendelssohn, Liszt and Richard Strauss . Photo Stefan Rousseau/PA.

**How old was Elton John when he learned to play the piano?** Born Reginald Kenneth Dwight in the Pinner area of London, John began playing the piano at the age of three and moved on to taking formal lessons four years later. At this early stage he gained a measure of attention by performing like Jerry Lee Lewis at school functions.

**What brand of piano does Elton John use?** John also used the instrument to compose the music for songs he was writing (and, no doubt, to entertain friends). Elton John's Yamaha grand piano, model C6F PE.

**How is Elton John so good at piano?** As a teenager he trained at the Royal Academy Of Music in London and he says that this classical training shaped his unique style of rock, funk and blues.

**Was Elton John classically trained on the piano?** While Elton John is known for his pop and soul tunes, he spent years studying classical music during his time at London's Royal Academy of Music where he focused on the piano and sang in the

choir.

**Did Elton John do a handstand on the piano?** Musician and singer Elton John performing a handstand on his piano, London 1972.

**How much is Elton John's piano?** Sir Elton John's black Conservatory grand piano has been auctioned for 201,600 US dollars (£159,134 with fees). The Yamaha piano was sold alongside items including a pair of platform boots, sunglasses, watches, seven silk shirts, a Bentley and two pieces of artwork.

**Can Elton read music?** At the age of 3, he played "The Skater's Waltz" after learning it by ear. That innate talent for music earned him a scholarship at the Royal Academy of Music in London at age 11. Elton John, though classically trained, claims he can't read music well anymore. So apparently, he could read music....

**Was Elton John a good student?** Elton attended the school and enjoyed playing classical music and singing in the choir, but otherwise he wasn't a great student. He once stated that since he was able to get good grades without practicing, he skipped classes and rode around on the subway instead.

**Has Elton John ever written a song?** He is the composer of virtually all his hit recorded songs.

**Did Elton John play piano by ear?** Elton was born on March 25, 1947, in Pinner, Middlesex, England, and given the name Reginald Kenneth Dwight. At the age of three he astonished his family by sitting at the piano and playing The Skater's Waltz by ear.

**Who made Elton John's million dollar piano?** The custom piano built for Elton John.

**What is the most expensive piano?**

**Who is a better pianist, Billy Joel or Elton John?** They are both accomplished pianists, but Elton John is by far the better of the two. Considering that he started playing by ear at the age of 4, he didn't start formal lessons until he was 7. But even before that, he could play songs just by hearing them once. A really talented man.

**Who was a better piano player Elton John or Freddie Mercury?** Elton John is the better pianist. His career is focused around the piano. Queen was more of a rock band. Freddie liked the sound of the piano, but Queen was more about the standard rock instruments (guitar, bass, drums, vocals) than the piano.

**Can Billy Joel read music?** Billy Joel has sold more records than The Stones, Bruce Springsteen, and Madonna—though the “rock star thing” is something he can “take off.” Joel started playing piano when he was about four or five years old, but he admits that he doesn't remember how to read sheet music anymore. He says it'd be like reading Chinese.

### **The Development and Effectiveness of International Administrative Law: A Reflection on the Thirtieth Anniversary of the World Bank Administrative Tribunal**

International administrative law (IAL) has seen a remarkable evolution over the past few decades, particularly with the establishment of the World Bank Administrative Tribunal (WBAT) thirty years ago. This article examines the development and effectiveness of IAL through the lens of the WBAT's operations.

#### **1. What is the purpose of International Administrative Law?**

IAL is a body of law that governs the legal relationships between international organizations and their staff members. It aims to protect the rights and interests of individuals while ensuring the efficient and impartial functioning of these organizations.

#### **2. How has the WBAT contributed to the development of IAL?**

The WBAT has played a pivotal role in shaping IAL through its jurisprudence. It has issued numerous judgments that have established precedents and principles on issues such as due process, fair treatment, and the scope of judicial review.

#### **3. What are the main principles of IAL?**

IAL is based on fundamental principles such as impartiality, independence, fair hearing, and proportionality. These principles ensure that individuals are treated

fairly and that decisions made by international organizations are justified and proportionate.

#### **4. How effective has the WBAT been in resolving disputes?**

The WBAT has a high success rate in resolving disputes amicably. Its proceedings are generally confidential and take place within a reasonable timeframe. The tribunal's decisions are binding on the World Bank and its staff members, ensuring the effective implementation of its judgments.

#### **5. What are the challenges facing IAL in the future?**

IAL continues to face challenges, such as the increase in complex disputes and the need for harmonization across international organizations. The protection of individuals' privacy and data in the digital age is also a growing concern.

In conclusion, International Administrative Law has made significant progress over the past three decades, with the WBAT playing a central role in its development. IAL provides vital safeguards for individuals working in international organizations and ensures their fair and impartial treatment. As the world faces new and evolving challenges, IAL will continue to adapt and play a crucial role in promoting justice and accountability within the international community.

### **The Trek Encyclopedia: Answering Questions about Star Trek's Vast Universe**

#### **1. What is the Trek Encyclopedia?**

The Trek Encyclopedia is a compendium of knowledge and information about the fictional Star Trek universe created by Gene Roddenberry. It includes detailed entries on characters, starships, planets, technologies, and organizations featured in all Star Trek television series, movies, and novels.

#### **2. Who publishes the Trek Encyclopedia?**

The Trek Encyclopedia is published by Titan Books, a British publishing company known for its popular books on film, television, and gaming franchises. The encyclopedia was first published in 1994 and has been updated several times since then.

### **3. What kind of information can I find in the Trek Encyclopedia?**

The Trek Encyclopedia provides a comprehensive overview of the Star Trek universe. It contains historical timelines, biographies of iconic characters, descriptions of advanced technology, and discussions of the social and political systems in place. Whether you're a new fan or a seasoned expert, you'll find something to interest you in the encyclopedia.

### **4. How accurate is the Trek Encyclopedia?**

The Trek Encyclopedia is generally considered to be highly accurate and reliable as it's based on meticulous research and consultation with Star Trek writers, producers, and actors. However, minor errors or inconsistencies can occur in such a vast and complex universe.

### **5. Where can I purchase the Trek Encyclopedia?**

The Trek Encyclopedia is available for purchase in both physical and digital formats. It can be found at most bookstores, online retailers, and through the publisher's website.

## **The Enigmatic Mathematical Journey from Pythagoras to the 57th Dimension**

Clifford A. Pickover's groundbreaking book, "The Math Book: From Pythagoras to the 57th Dimension," unveils the intricate history of mathematics, tracing its evolution through 250 milestones.

**Question 1: What was the Pythagorean Theorem and its significance?** Answer: The Pythagorean Theorem, discovered by the Greek philosopher and mathematician Pythagoras, states that in a right triangle, the square of the hypotenuse (the longest side) is equal to the sum of the squares of the other two sides. This theorem has been fundamental in geometry and trigonometry for centuries.

**Question 2: How did Euclid's "Elements" shape mathematics?** Answer: Euclid's "Elements" is a mathematical treatise written around 300 BC, which established a set of axioms and theorems that form the foundation of geometry. It influenced the development of mathematics in Western civilization for over 2,000 years.

**Question 3: What was the importance of René Descartes's invention of analytic geometry?** Answer: René Descartes's analytic geometry combined algebra with geometry, allowing curves and shapes to be represented by equations. This discovery revolutionized the study of mathematics and made it possible to solve complex mathematical problems graphically.

**Question 4: How did Newton and Leibniz's development of calculus contribute to mathematics?** Answer: Sir Isaac Newton and Gottfried Wilhelm Leibniz developed calculus independently, creating a powerful tool for understanding change. Calculus is used to solve problems in physics, engineering, economics, and many other fields.

**Question 5: What is the significance of the 57th dimension in mathematics?** Answer: The 57th dimension is a concept from string theory, which posits that the universe has additional dimensions beyond the familiar three spatial dimensions. While not proven, this theoretical dimension is an intriguing subject of research in modern mathematics and physics.

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