How long is the golden gate bridge

The Spanning Myth: Unveiling the Golden Gate Bridge's Length

(Opening Scene: A breathtaking aerial shot of the Golden Gate Bridge, the sun glinting off its steel cables. A lone figure, a young engineer, stands at the base, looking up at the imposing structure. Voiceover begins.) Have you ever stared at a monument, a colossal work of human ingenuity, and felt a sense of awe, a tiny speck in the face of something so vast? The Golden Gate Bridge, a titan of engineering, a symbol of American ambition, is one such marvel. But how much of its grandeur can be truly grasped by a single glance? This isn’t just about its length; it's about the untold stories embedded in its every girder, every cable. It's about the spirit of perseverance, the relentless pursuit of progress, and the enduring legacy of those who built it. Today, we embark on a journey to understand, not just the *length* of the Golden Gate Bridge, but its very essence.

The Measurement, Not the Myth

The Golden Gate Bridge, that iconic scarlet ribbon snaking across the San Francisco Bay, is more than just a length. It's a testament to human ingenuity and a landmark that has captured the world's imagination. Its precise length, while a quantifiable aspect, barely touches the surface of the multifaceted experience. The length of the Golden Gate Bridge, from the southernmost point of the south tower to the northernmost point of the north tower, is approximately *8,981 feet*. This figure, seemingly simple, is rooted in a deeper reality—the meticulous calculations and groundbreaking engineering feats that made this iconic structure possible. (Scene shift: A close-up on blueprints and schematics. A voiceover of the bridge's engineers speaks.) It's not just a straight line, though. This measurement includes the approach spans, the main suspension spans, and the anchorage spans. Understanding the individual components of the bridge—from the towering suspension towers to the massive anchorages—provides a more nuanced perspective of its overall length. This detail unveils the intricate planning that went into its creation.

Beyond the Numbers: The Engineering Odyssey

(Scene: A montage of construction workers, bustling activity, and the gradual rise of the bridge.) The Golden Gate Bridge wasn't built overnight. Its construction, spanning from 1933 to 1937, required ingenious solutions to challenges unique to the project. The site, characterized by strong winds, fast currents, and an unforgiving environment, posed unique difficulties for the engineers. They had to grapple with the force of the ocean, the unpredictable nature of the Bay, and the logistical constraints of their time. Case Study: The construction of the bridge's suspension cables, for example, involved a meticulous process of weaving together thousands of individual strands to create the massive cables that hold up the bridge deck. The cables alone are a testament to human ingenuity and the ability to overcome enormous challenges.

The Impact of the Golden Gate Bridge

The Golden Gate Bridge isn't simply a structure; it's a catalyst. Its construction spurred innovation in engineering and architecture, setting new standards for the type of bridges that could be built. (Scene: A shift to modern-day footage of people enjoying the bridge. A voiceover speaks about the impact on tourism and the city's economy.) Beyond its engineering prowess, the bridge represents a pivotal moment in the evolution of San Francisco. It has become a symbol of the city's resilience, its dynamism, and its beauty. Its completion heralded a transformation of the skyline and paved the way for the Bay Area's phenomenal economic growth.

Related Cultural Impacts: From Art to Literature

The Golden Gate Bridge has inspired countless artists, writers, and photographers. Its striking silhouette and grandeur have become iconic in popular culture and global consciousness. (Scene: A montage of artworks featuring the bridge, from paintings to photographs to films.)

Case Study: Artistic Interpretations

Numerous painters, photographers, and filmmakers have depicted the bridge in their works. Its imposing presence on the landscape has captured the imagination of countless creators. The bridge's beauty and enduring presence continue to inspire.

FAQs – Diving Deeper

1. **What are the different types of spans in the Golden Gate Bridge?** The Golden Gate Bridge has various types of spans, each contributing to its overall length and functionality. The main suspension spans are the longest, carrying the main load. The approach spans provide access to the bridge, while the anchorage spans secure the suspension towers to the land. 2. **How does the Golden Gate Bridge's design impact its lifespan?** The bridge's robust design, featuring high-quality steel and meticulously crafted connections, ensures its longevity. Regular maintenance and inspections contribute to its continued structural integrity. 3. What are some of the famous instances of the bridge being used in popular culture? From films to literature to music, the bridge's visual appeal has made it a prominent feature in countless works of art, including countless films and television series. It's presence has been immortalized in popular culture. 4. *How did the construction of the Golden Gate Bridge impact the development of San Francisco?* The Golden Gate Bridge's construction played a crucial role in San Francisco's development by opening up new transportation routes, bolstering economic opportunities, and drawing in visitors worldwide. 5. What are some of the innovative engineering solutions used in constructing the Golden Gate Bridge, and how did they influence future projects? Innovative engineering solutions, like using steel cables of a particular material to carry the weight, were groundbreaking for their time. The approaches used in designing and building the bridge have laid the groundwork for numerous engineering marvels constructed afterward. (Final Scene: A return to the opening shot of the bridge, but this time, the young engineer is now standing with a group of fellow engineers. They are discussing plans and blueprints.) The Golden Gate Bridge stands as an enduring testament to human ambition and the power of collaboration. Its length, while a measurable aspect, encompasses far more than just figures. It encompasses a legacy of innovation, resilience, and the pursuit of an extraordinary vision. The story of the

Golden Gate Bridge is a story of us, a testament to what we can achieve when we set our minds to it.

How Long is the Golden Gate Bridge? Unpacking the Iconic Span

Ah, the Golden Gate Bridge. Just the name conjures images of majestic orange towers piercing through the fog, a vibrant artery connecting San Francisco to Marin County. It's an icon, a marvel of engineering, and for many, a symbol of the West Coast. But beyond its aesthetic grandeur, a fundamental question often arises: **how long is the Golden Gate Bridge?**

It's a question that seems simple enough, yet the answer, like the bridge itself, is layered and fascinating. We're not just talking about a single measurement; we're delving into the different ways we can quantify this magnificent structure, from its overall length to the precise dimensions of its main span. So, grab a virtual cup of coffee, settle in, and let's explore the impressive scale of the Golden Gate Bridge.

The Total Length: A Comprehensive View

When most people ask "how long is the Golden Gate Bridge?", they're often looking for the total distance it covers, from one end to the other, including the approaches. This is the most encompassing measurement and gives you a true sense of the journey across this engineering feat.

The total length of the Golden Gate Bridge, from the abutment on the San Francisco side to the abutment on the Marin Headlands side, is approximately **8,981 feet**. To put that into more relatable terms, that's about **1.7 miles**. Imagine walking across it on a clear day – it's a substantial trek, offering breathtaking views every step of the way.

Understanding the Components: What Makes Up the Total Length?

It's important to understand that this total length isn't just the suspension span. It's a combination of several elements:

1. **Main Suspension Span:** This is the iconic section between the two colossal towers, the part that truly defines the bridge's elegance and engineering prowess.
2. **Side Spans (or Anchorages):** These are the shorter suspended sections that extend from each tower back to the shore.
3. **Approaches:** These are the roadway structures that lead you onto and off the main bridge, smoothly integrating it into the surrounding landscape.

So, while the 1.7 miles is the headline figure for the total length, the heart of the bridge, the part that truly showcases its suspended marvel, is its main span.

The Main Span: The Heart of the Suspension

This is where the true magic of suspension bridges lies. The main span is the distance between the two colossal towers, a testament to the ability to span vast distances with elegance and strength. When you picture the Golden Gate Bridge, this is likely the section that comes to mind.

The length of the Golden Gate Bridge's main suspension span is a staggering **4,200 feet**. That’s nearly **0.8 miles**! This incredible measurement was the longest suspension bridge main span in the world when it was completed in 1937, a record it held for nearly three decades.

Why is the Main Span Length So Significant?

The length of the main span is a critical engineering consideration. It dictates the size of the towers, the diameter and strength of the main cables, and the overall structural integrity of the bridge. A longer main span requires more robust materials and a deeper understanding of forces like wind and seismic activity.

The choice of a 4,200-foot main span was not arbitrary. It was carefully calculated to provide sufficient clearance for the immense ocean-going vessels that navigate the San Francisco Bay. The bridge’s clearance above the water is also a crucial factor for maritime traffic, and its height is just as impressive as its length.

Beyond Length: Other Impressive Dimensions

While the question of "how long is the Golden Gate Bridge" is paramount, its sheer scale extends to other impressive dimensions that contribute to its awe-inspiring presence.

Tower Height: Reaching for the Sky

The iconic orange towers are not just for show; they are essential structural elements that support the immense weight of the bridge. Each tower stands at a height of **746 feet** above the water. That's taller than many skyscrapers!

Cable Diameter: The Backbone of the Bridge

The two main cables that drape gracefully from tower to tower are the true lifelines of the Golden Gate Bridge. These colossal cables are made up of thousands of individual wires twisted together. Each main cable has a diameter of approximately **36 inches** (or 3 feet). Imagine the sheer volume of steel required to create these monumental supports!

Width of the Bridge: Accommodating Traffic

The roadway itself is also substantial, designed to handle the significant flow of traffic. The Golden Gate Bridge is **90 feet wide**, accommodating six lanes of vehicular traffic, plus pedestrian and bicycle paths on either side. This generous width ensures the smooth flow of vehicles and provides a comfortable experience for those on foot or bike.

Historical Context: A Record-Breaking Achievement

It's impossible to discuss the length of the Golden Gate Bridge without acknowledging its historical significance. When it opened, its 4,200-foot main span was a world record, surpassing the previous record holder, the Ambassador Bridge in Detroit, by a considerable margin.

Chief Engineer Joseph Strauss and his team faced immense challenges, including strong currents, deep

water, and the notorious San Francisco fog. The success of the Golden Gate Bridge wasn't just about its length; it was about overcoming these obstacles and creating a structure that was both beautiful and incredibly functional.

For 27 years, the Golden Gate Bridge held the title of the longest suspension bridge main span in the world. It wasn't until the opening of the Mackinac Bridge in Michigan in 1957 that this record was surpassed. However, the Golden Gate Bridge's legacy as a pioneering engineering achievement remains firmly intact.

The Golden Gate Bridge: More Than Just a Length

So, to circle back to our initial question, **how long is the Golden Gate Bridge?**

1. **Total Length (including approaches):** Approximately 8,981 feet (1.7 miles)
2. **Main Suspension Span:** 4,200 feet (0.8 miles)

But the answer is more than just numbers. It's a story of human ingenuity, perseverance, and the desire to connect communities. It’s a testament to the power of bold vision and meticulous execution. The next time you see a picture of the Golden Gate Bridge, or perhaps even have the privilege of crossing it, remember the incredible scale and the history behind its impressive length. It's a structure that truly bridges worlds, both literally and figuratively.

Whether you're a local, a tourist, or simply an admirer of architectural wonders, understanding the dimensions of the Golden Gate Bridge offers a deeper appreciation for this global landmark. Its length, its height, and its graceful design all contribute to its enduring appeal and its status as one of the most recognizable bridges on Earth.

The Golden Gate Bridge: A Marvel of Engineering and Architectural Precision

Spanning the vast, blue expanse of the Golden Gate Strait, the Golden Gate Bridge is not only an iconic symbol of San Francisco but also a testament to human ingenuity and precision in structural design. Among its many fascinating attributes, one question often arises: how long is this legendary bridge? The answer reveals more than just a measurement—it reflects the bridge’s grandeur and the meticulous planning that went into its creation.

A Precise Measurement with Historical Significance

The total length of the Golden Gate Bridge, from its northernmost approach in Marin County to its southernmost suspension towers at the entrance of San Francisco Bay, measures an impressive 1.7 miles, or approximately 1.7 kilometers. This length includes not just the main

suspended span—where the bridge's two iconic towers rise high above the water—but also the extensive approach viaducts that connect the central span to the roads on either side. The main span itself stretches 4,200 feet (1,280 meters), making it one of the longest suspension spans in the world when the bridge was completed in 1937. This precise measurement underscores the complexity of engineering required to balance aesthetic elegance with structural integrity across such a challenging natural terrain.

Design and Engineering: Balancing Length and Stability

The bridge's length is not merely a numerical fact; it is a reflection of thoughtful engineering tailored to withstand the region's strong tides, frequent winds, and seismic activity. The main span's length required innovative solutions in cable design and anchoring systems, ensuring that the bridge could endure both environmental stress and the weight of daily traffic. The total length encompasses not only the span but also the approach sections built on solid rock and reinforced concrete, each segment carefully aligned to maintain stability and safety. This balance between length and resilience has allowed the Golden Gate Bridge to remain a functional and enduring landmark for nearly a century.

Applications and Cultural Impact Beyond Length

While the bridge's length is a key physical attribute, its true significance lies in its role as a vital transportation artery connecting San Francisco to Marin County, facilitating commerce, tourism, and regional connectivity. Beyond its practical function, the Golden Gate Bridge serves as a global symbol of architectural ambition and American innovation. Its length, combined with its striking International Orange color and Art Deco styling, makes it a must-see destination, drawing millions of visitors each year who marvel at both its scale and beauty. This blend of utility and iconography elevates the

bridge from mere infrastructure to cultural landmark.

Future Outlook: Preserving Legacy and Longevity

Looking ahead, the Golden Gate Bridge continues to evolve through ongoing maintenance and modernization efforts aimed at preserving its structural integrity for future generations. While its fundamental length remains fixed, advances in monitoring technology, seismic retrofitting, and sustainable materials will ensure that this historic span remains resilient against changing environmental and urban demands. The bridge’s measured length, a constant in its ever-evolving story, symbolizes continuity and the enduring legacy of thoughtful, forward-looking design. As transportation needs grow and climate challenges intensify, the Golden Gate Bridge stands as a model of how engineering excellence—rooted in precise measurements and bold vision—can endure through time.

Unraveling the Golden Gate Bridge: How Long is This Iconic Structure?

The Golden Gate Bridge, a marvel of engineering and a globally recognized symbol of San Francisco, is more than just a breathtaking sight; it's a testament to human ingenuity. When people ponder this magnificent red-orange edifice, one of the most fundamental questions that arises is: "How long is the Golden Gate Bridge?" While the answer seems straightforward, delving into its dimensions reveals a fascinating interplay of engineering considerations, historical context, and its sheer scale against the dramatic backdrop of the Golden Gate Strait.

Defining "Length": Total Span vs. Main Span

To accurately answer "how long is the Golden Gate Bridge," it's crucial to distinguish between its total length and its main suspension span. This distinction is vital for understanding its engineering significance

and its relationship with the natural landscape it bridges.

The Total Length: From Shore to Shore

When referring to the entire structure, including its approaches and anchorages, the Golden Gate Bridge stretches an impressive 8,981 feet (2,737 meters) from one abutment to the other. This measurement encompasses the entire roadway designed for vehicular traffic, cycling, and pedestrian use. It's this figure that most closely represents the bridge's complete crossing of the strait. This impressive length makes it one of the longest suspension bridges in the world, a title it held for decades after its completion.

The Main Span: The Heart of the Suspension

The most iconic and visually striking portion of the Golden Gate Bridge is its main suspension span. This is the section suspended between the two colossal towers. The main span measures 4,200 feet (1,280 meters). This figure is often cited as "the length of the Golden Gate Bridge" because it represents the longest single unsupported section, a feat of engineering that was groundbreaking at the time of its construction. The sheer distance between the towers, suspended by massive steel cables, is what truly defines the bridge's dramatic presence.

Beyond the Numbers: Contextualizing the Golden Gate Bridge's Length

While the numerical answers to "how long is the Golden Gate Bridge" are 8,981 feet and 4,200 feet, their true significance is amplified when placed in historical, geographical, and engineering context. Understanding these factors provides a deeper appreciation for this architectural wonder.

Historical Context: A Triumph of Engineering

Completed in 1937, the Golden Gate Bridge was the longest

suspension bridge main span in the world at that time, a record it held until 1964. The decision to build such a long span was driven by the need to clear the busy shipping lanes of the Golden Gate Strait. Ships of all sizes needed unobstructed passage, and the ambitious length of the main span ensured this critical requirement was met. Chief Engineer Joseph Strauss and his team faced immense challenges, including strong currents, deep water, and the ever-present fog. The successful construction of a 4,200-foot main span was a monumental achievement that pushed the boundaries of bridge engineering and inspired future projects globally. This historical milestone is intrinsically linked to its impressive length.

Geographical Significance: Bridging the Golden Gate Strait

The Golden Gate Bridge spans the mouth of the Golden Gate Strait, a mile-wide (1.6 km) channel connecting the San Francisco Bay to the Pacific Ocean. This strait is not only a vital waterway but also a geologically active area. The length of the bridge was dictated by the topography of the land on either side and the need to anchor the massive cables securely in the bedrock. The placement and length were strategic to create a reliable and enduring connection between San Francisco and Marin County, facilitating commerce and daily life. The geographical challenges directly influenced the final dimensions of the bridge, making its length a direct response to its environment.

Engineering Considerations: Balancing Strength and Span

The length of the Golden Gate Bridge's main span is a direct result of balancing structural integrity with the desire for a vast, open crossing. The immense forces exerted by the wind, tides, and the weight of the structure itself must be meticulously managed. The two iconic towers, standing 746 feet (227 meters) above the water, are essential for supporting the main span's considerable length. The catenary curves of the massive main cables, each over 7,000 feet long and composed of

thousands of individual wires, are a testament to the forces at play. The overall length, from anchorage to anchorage, accounts for the gradual transition from solid ground to the suspended roadway, incorporating expansion joints to accommodate temperature changes.

The Golden Gate Bridge by the Numbers: Key Dimensions

To provide a comprehensive understanding of the Golden Gate Bridge's scale, here's a breakdown of its key dimensions:

1. **Total Length (including approaches): 8,981 feet (2,737 meters)**
2. **Main Span Length (between towers): 4,200 feet (1,280 meters)**
3. **Width: 90 feet (27 meters) - accommodating six lanes of vehicular traffic, plus pedestrian and bicycle paths.**
4. **Tower Height (above water): 746 feet (227 meters)**
5. **Cable Diameter: 36 inches (0.91 meters)**
6. **Total Cable Length (each): Approximately 7,650 miles of wire per cable.**

These figures highlight the sheer magnitude of the project. The total length is often used for traffic and transportation planning, while the main span is celebrated for its engineering prowess and aesthetic appeal.

Common Misconceptions and Clarifications

It's not uncommon for people to have slightly different figures in mind when asking "how long is the Golden Gate Bridge." This can be due to various ways the length is measured or reported. Some might only consider the visible roadway, while others might focus solely on the main suspension section. Understanding the distinction between total length and main span is the key to avoiding confusion.

"How long is the drive across?"

The time it takes to drive across the Golden Gate Bridge is highly variable and depends on traffic conditions, speed limits, and any stops

made. However, the physical distance of the drive itself is dictated by the total length of the bridge, approximately 1.7 miles (2.7 km). In light traffic, this crossing can take just a few minutes.

"Is it the longest bridge in the world?"

While the Golden Gate Bridge was once the longest suspension bridge main span, it has since been surpassed by several other remarkable structures. Today, the world's longest suspension bridge main span is the Akashi Kaikyo Bridge in Japan, measuring an astonishing 6,529 feet (1,991 meters). However, the Golden Gate Bridge remains one of the most iconic and visually stunning bridges globally, its fame extending far beyond its ranking in length.

Experiencing the Golden Gate Bridge's Length

To truly grasp the scale of the Golden Gate Bridge, experiencing it firsthand is unparalleled. Whether you're driving across, cycling along its dedicated paths, or walking its pedestrian lanes, the sense of immense scale is profound.

From the Water

Viewing the bridge from a boat or ferry offers a unique perspective on its length and its relationship with the strait. The graceful sweep of the main span and the towering presence of the towers are dramatically emphasized against the vastness of the ocean and the bay.

From the Shorelines

Vantage points like Vista Point on the Marin Headlands or the Welcome Center on the San Francisco side provide panoramic views that allow you to appreciate the full extent of the bridge's structure and its integration with the natural landscape. Seeing the entire 8,981 feet from end to end is an awe-inspiring sight.

The Significance of its Length

The length of the Golden Gate Bridge is not merely a statistic; it's a defining characteristic that shaped its design, its construction, and its enduring legacy. It allowed for safe passage, minimized environmental impact on the strait's ecosystem, and created an unobstructed pathway for commerce and travel. The 4,200-foot main span, in particular, remains a symbol of audacious engineering and a breathtaking visual spectacle.

Conclusion: A Measured Marvel

So, how long is the Golden Gate Bridge? The definitive answer is a multifaceted one. Its total length from abutment to abutment is 8,981 feet (2,737 meters), while its iconic main suspension span measures 4,200 feet (1,280 meters). These dimensions, born from necessity, ambition, and brilliant engineering, have cemented its status as a global icon. The Golden Gate Bridge's length is not just a number; it's a measure of its impact, its history, and its enduring place in the hearts of people worldwide. It continues to be a vital transportation artery and a mesmerizing testament to what humanity can achieve when faced with seemingly insurmountable challenges. Next time you see a photograph or stand before this magnificent structure, you'll have a deeper understanding of the impressive scale that makes the Golden Gate Bridge so extraordinary.

The first time many readers come across *How Long Is The Golden Gate Bridge*, it is rarely by accident. Often, it starts with a small moment of uncertainty—a question that cannot be answered quickly, a task that requires deeper understanding, or a topic that refuses to be ignored.

At first, the intention may be simple. Read a few pages, find a specific answer, then move on. But as the content unfolds, the purpose often changes. One chapter leads naturally to another, and what began as a short search becomes a longer, more thoughtful engagement.

Having *How Long Is The Golden Gate Bridge* available in PDF format makes this shift possible. There is no pressure to rush. The book waits quietly, ready to be opened whenever time allows. Readers can pause, return later, and continue without losing their place or their focus.

Reading begins to fit into everyday life. A few pages in the early morning, a bookmarked section revisited in the afternoon, or a highlighted paragraph reviewed at night. These small moments add up, shaping understanding gradually rather than all at once.

The structure of the text provides comfort. Familiar page layouts, consistent headings, and clear sections create a sense of orientation. Over time, readers remember not just the ideas, but where they found them.

Annotations become personal markers of thought. A highlighted sentence reflects agreement, while a note in the margin captures a question or insight. When readers return weeks later, they are greeted by traces of their earlier thinking, creating a quiet conversation across time.

Search tools add a practical layer to this experience. Instead of starting from the beginning again, readers can jump directly to the idea they need. This turns the book into a resource that grows in usefulness rather than fading after the first reading.

Trust also plays a role. Knowing that *How Long Is The Golden Gate Bridge* comes from a legitimate and reliable source allows readers to engage without hesitation. There is reassurance in focusing on meaning rather than questioning authenticity.

For students, this format offers stability. Exam preparation becomes less frantic when material is always accessible. Concepts can be

revisited calmly, reinforcing understanding through repetition rather than pressure.

Professionals often experience a different kind of value. Sections that once seemed theoretical gain relevance when applied to real situations. The book becomes something to consult, not just something that was read.

Independent learners appreciate the freedom. There is no schedule to follow, no external expectation. Progress happens at a personal pace, guided by curiosity and need.

Over time, readers notice subtle changes. Ideas from *How Long Is The Golden Gate Bridge* begin to influence how they think, speak, or approach problems. The learning extends beyond the page into daily decisions.

Accessibility features ensure that this experience is not limited to one type of reader. Adjustable text sizes and supportive tools make engagement more comfortable for diverse needs.

Organization adds another layer of ease. The file remains stored, searchable, and ready. Even after long breaks, returning feels natural rather than overwhelming.

What stands out most is how the relationship with the book evolves. It is no longer just something that was downloaded. It becomes familiar, reliable, and quietly useful.

Each return to *How Long Is The Golden Gate Bridge* brings something slightly different. New insights appear, previous questions find answers, and understanding deepens without announcement.

In this way, reading becomes less about finishing and more about revisiting. The value lies in the continuity, in knowing that the material is always there when reflection calls for it.

This ongoing presence turns learning into a long-term companion rather than a temporary task—one that adapts, supports, and remains relevant as the reader grows.

Questions & Answers About how long is the golden gate bridge

No	Question	Answer
1	How long is the Golden Gate Bridge, end to end?	The Golden Gate Bridge spans a total length of 1.7 miles, which is approximately 8,981 feet or 2,737 meters.
2	What's the length of the main suspension span of the Golden Gate Bridge?	The iconic main suspension span of the Golden Gate Bridge measures 4,200 feet (1,280 meters) between its two massive towers.
3	Is the Golden Gate Bridge longer than the Brooklyn Bridge?	Yes, the Golden Gate Bridge is significantly longer than the Brooklyn Bridge. The Golden Gate's total length is 1.7 miles, while the Brooklyn Bridge's total length is about 1.1 miles.
4	How wide is the Golden Gate Bridge?	The Golden Gate Bridge is 90 feet (27 meters) wide, accommodating six lanes of traffic, pedestrian walkways, and a bicycle path.
5	Does the length of the Golden Gate Bridge include the approaches?	The total length of 1.7 miles for the Golden Gate Bridge does include the approaches leading up to the main suspension span.
6	How does the Golden Gate Bridge's length compare to other famous bridges?	At 1.7 miles, the Golden Gate Bridge is one of the longest suspension bridge main spans in the world, shorter than the Akashi Kaikyō Bridge in Japan but longer than many other iconic structures.

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