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How old is Aunt Ester in Gem of the Ocean? Aunt Ester, now 285 years old, takes him on a journey of self-discovery to the City of Bones, a city in the middle of the Atlantic Ocean. Here he makes startling discoveries and his sense of duty leads to his redemption.

What is the message of Gem of the Ocean? These attributes culminate in August Wilson's Gem of the Ocean, making it more than just a play. It is a hymn in praise of freedom and moral redemption, an ode to community, a song of love, a wellspring of wisdom, and a summons to critical thought and action.

Who is Black Mary in Gem of the Ocean? BLACK MARY: The protégée of Aunt Ester, she is trying to learn the wisdom and ways of the old woman. While supervising Ester's house, she serves her and washes her feet in a ritual reminiscent of the self-abasement of Mary, sister of Martha, at Bethany during the last days of Christ.

Who is the white character in Gem of the Ocean? Rutherford Selig is the only white character in the play. He is a traveling salesman who often stops at Aunt Ester's house and shares gossip and news. He also provides transportation and cover for Citizen and Solly when they try to escape Caesar.

How old is Aunt Esther?

What is the city of Bones in Gem of the Ocean? Aunt Ester performs a ritual that transports Citizen to the City of Bones — a city built at the bottom of the Atlantic

Ocean, and a place where he can confront his guilt and be granted forgiveness.

What does the Gem of the Ocean symbolize? The mystical City of Bones—which is inhabited by the souls of enslaved Africans who died on slave ships—symbolizes the unexpected benefits of uniting with others in a sense of shared suffering.

Who is the citizen in the Gem of the Ocean? Citizen Barlow is a young man from Alabama. He escapes his home state and travels north in the hopes of finding a better life, but the odds are stacked against him. He settles in the Hill District but quickly falls prey to the local mill's exploitative tactics, suddenly finding himself in debt to the mill.

Who is Caesar in Gem of the Ocean? Caesar, the local law enforcement official, is in the middle of it. He arrests several people and shoots another. Against this turbulent backdrop Aunt Ester launches Citizen on a spiritual journey aboard the legendary slave ship, Gem of the Ocean, to the mythical City of Bones.

What is the plot of Gem of the Ocean? The play explores the struggles of each resident in Aunt Ester's house, including Citizen Barlow, who has sought out Aunt Ester to have his soul cleaned. Citizen Barlow has moved away from his home state of Alabama to find a better life but instead gets exploited at the mill where he works and ends up in debt.

Why was the Gem of the Ocean important? Set four decades after the Civil War, Wilson uses powerful metaphor to confront essential questions: what is freedom and what is its price? Ethereal and dark, Gem of the Ocean reminds audiences what Wilson so bluntly stated to the New York Times in 1987: "Black America wants to forget slavery—the stigma, the shame.

What year was Gem of the Ocean written? The home of the brave and the free... "Columbia, the Gem of the Ocean" received an American copyright in 1843 and is credited to the name of David T. Shaw.

Who is Selig in Gem of the Ocean? Rutherford Selig is a traveling salesman who often visits Aunt Ester's house. He frequently tells the people in Aunt Ester's household about what's going on in the community, giving them updates on the latest gossip and events.

Who is Solly in Gem of the Ocean? Solly is an older man who often visits Aunt Ester's house. He talks about wanting to devote himself to Aunt Ester as her lover, but they never actually get together. He was enslaved as a young man but managed to escape.

What does Columbia, the gem of the ocean refer to? The song invokes the historic informal name "Columbia" for the United States and borrows and modifies the phrase "land of the free and the home of the brave" from Francis Scott Key's earlier "Star-Spangled Banner" as "the home of the brave and the free".

How old is Esther? Esther's Age According to one tradition, she was forty years old, while another places her age at seventy-four, which is the numerical value of the name "Hadassah" (Esther's second name), or, according to another calculation of this numerical value, seventy-five (see above).

How old is baby Esther? In 1934, she may have been 12 or 13 years old, as her age was reported as seven in June 1928 and in March 1929. However, she may have been 15 or 16 years old, as other articles from 1929 describe Esther as 10. An article during the week of August 22, 1931, mentioned that she was 12 years old.

What is Auntie Esther's real name? Biography. m?kbar chef and owner Esther Choi grew up cooking traditional Korean food with her Korean-native grandmother. So while Esther was born in New Jersey and spent her early childhood in the oceanside town of Egg Harbor, she was always keenly aware of her Korean heritage.

What is the theme of the gem of the ocean? Content Warning: This section of the guide discusses racism, enslavement, and racialized violence. The nature of freedom is Gem of the Ocean's most overt theme. Each of the characters, in their own way, wrestles with what it means to be a free Black person in America at the turn of the 20th century.

What is the mysterious city in the ocean? The Lost City of Atlantis, first mentioned by the ancient Greek philosopher Plato over 2,300 years ago, is one of the oldest and greatest mysteries of the world. According to Plato, the utopian island kingdom existed some 9,000 years before his time and disappeared one day.

What is the meaning of the gem of the ocean? Gem of the Ocean suggests that belonging to a strong community adds meaning and worth to a person's life. For Solly, community seems more important than his own existence. For example, after he escapes enslavement, he returns to the South to help free the people he cares about.

What does Aunt Ester represent in Gem of the Ocean? While she only appears onstage in Gem of the Ocean, her impact is heavily felt throughout the other plays. As "the embodiment of African wisdom and tradition," Aunt Ester, said to have arrived in America in 1619, carries the history of Black people in America.

Who is Aunt Esther character analysis? A recurring character in the Century Cycle, Aunt Ester is a (widely believed) supernatural entity. She helps black people in the community through metaphysical means after they throw money (typically $20 at a time) into the river. Aunt Ester's home also has a red door, which has biblical connection to the Passover.

Who is Aunt Ester character analysis? Aunt Ester is an old woman who is widely respected as a "spiritual advisor" in the Black community of Pittsburgh's Hill District. She was formerly enslaved, though she seems to have escaped.

Who is Caesar in Gem of the Ocean? Caesar, the local law enforcement official, is in the middle of it. He arrests several people and shoots another. Against this turbulent backdrop Aunt Ester launches Citizen on a spiritual journey aboard the legendary slave ship, Gem of the Ocean, to the mythical City of Bones.

Semiconductor Physics and Devices: Basic Principles

Semiconductors are materials that exhibit electrical properties intermediate between those of conductors and insulators. They have found widespread applications in electronic devices, including transistors, diodes, and solar cells.

Question 1: What is the energy band structure of a semiconductor? Answer: Semiconductors have a band gap between the valence band and the conduction band. The valence band is completely filled with electrons, while the conduction band is empty.

Question 2: How can semiconductors be doped to create n-type and p-type materials? Answer: N-type semiconductors are created by adding donor impurities that provide extra electrons to the material. P-type semiconductors are created by adding acceptor impurities that remove electrons from the material.

Question 3: What is a p-n junction? Answer: A p-n junction is a semiconductor device that is formed by joining a p-type region and an n-type region. When the junction is biased in the forward direction, current flows easily. When the junction is biased in the reverse direction, current does not flow.

Question 4: How does a transistor operate? Answer: A transistor is a three-terminal semiconductor device that can be used to amplify or switch electrical signals. It consists of two p-n junctions connected back-to-back. By controlling the voltage applied to the base terminal, the flow of current between the emitter and collector terminals can be regulated.

Question 5: What is the difference between a solar cell and a photodiode? Answer: Solar cells are semiconductor devices that convert light energy into electrical energy. Photodiodes are semiconductor devices that convert light energy into an electrical signal. Solar cells are designed to generate power, while photodiodes are designed to detect light.

How does a self-driving car use artificial intelligence to see the road and objects? Sensing and Perception: Self-driving cars rely on a wide range of sensors, including lidar, cameras, ultrasonic sensors, and radar, to obtain detailed information regarding their environment. AI algorithms analyze this data to generate detailed environmental maps and make informed decisions.

What does Elon Musk think about self-driving cars? "Really the way to think of Tesla is almost entirely in terms of solving autonomy and being able to turn on that autonomy for a gigantic fleet," Musk said. "It might be the biggest asset-value appreciation in history when that happens, when you can do unsupervised, full self-driving."

How will self-driving cars or driverless cars be safe? Self-driving cars are constantly monitored by a human operator, who can take control of the vehicle if

necessary. The operator is able to see what the car sees through a system of cameras and sensors, and can intervene if the car is about to make a mistake or encounter an unexpected obstacle.

What company makes the AI for self-driving cars? Waymo developed out of Google's self-driving car plans. To take full advantage of the benefits of the very latest hardware, the company built a software stack using cutting-edge research in AI and ML. The entire system benefits from access to the company's data associated with 20 million autonomously driven miles.

How do driverless cars see the road? Self-driving cars see what's going on around them using three main electronic "eyes"—radar, cameras and laser-based LiDar, which stands for light detection and ranging.

How much cheaper is Waymo than Uber?

What is the problem with Tesla self-driving cars? Unlike other systems, Autopilot would disengage rather than allow drivers to adjust their steering. This "discourages" drivers from staying involved in the task of driving, NHTSA said. "Crashes with no or late evasive action attempted by the driver were found across all Tesla hardware versions and crash circumstances."

Do Teslas actually self drive? The car, Tesla's lowest-price vehicle, was equipped with the latest Full Self-Driving software. Musk says the software now uses artificial intelligence to help control steering and pedals. During his ride, Stein said, the Tesla felt smooth and more human-like than past versions did.

How risky is Tesla self-driving? A safety group graded 14 driver-assistance systems. Tesla's self-driving option was the worst. Automated driving systems are lacking in the safety department, according to a new report. Tesla's Full Self Driving system earned the worst marks, but most of the 14 systems tested poorly.

Can self-driving cars ever be 100% safe? The most advanced driving systems, according to the study, reduce the possibilities of rear-end, head-on and lateral collisions, as well as running off the road, by between 20% and 50%. In all these situations, autonomous vehicles proved to be more effective than humans.

What is level 3 self-driving? Hands-free systems such as Ford BlueCruise and General Motors Super Cruise fall into the Level 2 category. Level 3, or conditional driving automation, is the step on the ladder where the driver can take their attention off the road while the car is in charge.

What happened to Google's self-driving car? Google kept plugging away. Eventually, its autonomous-driving project became a self-contained unit of Alphabet, Google's parent company. It adopted the name Waymo and focused on launching an Uber-esque ride-hailing service.

What is comma 3X? comma 3X works with the car you already drive. It's like Tesla Autopilot for your Toyota, Honda, and more. openpilot can drive for hours without driver action.

Who has the best self-driving car?

How does a self-driving car use artificial intelligence to see the road and objects brainly? Final answer: AI algorithms analyze the images captured by cameras on the car, detecting and recognizing objects and patterns. This helps the self-driving car make informed decisions and navigate safely.

How do Google's self-driving cars detect objects on the road? The three major sensors used by self-driving cars work together as the human eyes and brain. These sensors are cameras, radar, and lidar. Together, they give the car a clear view of its environment. They help the car to identify the location, speed, and 3D shapes of objects that are close to it.

How do autonomous vehicles detect objects? Through computer vision, autonomous vehicles dissect visual data from a variety of sensors to pinpoint and keep track of objects. Utilizing advanced algorithms, vehicles excel at recognizing and localizing objects. This data is critical for planning and executing driving actions smoothly and without accidents.

How is AI used in autonomous driving? AI is a critical technology required to realize autonomous driving. The extreme compute performance required for an autonomous vehicle based on AI requires an innovative memory and storage system

to process vision from the sensors and to upload and download feedback about adjustments will make

GEM OF

decisions like a human.

What piano did Bill Evans use? It was well known that Evans primarily played on a Steinway grand. Nearly every recording of his was played on one.

What made Bill Evans famous? Bill Evans (born August 16, 1929, Plainfield, New Jersey, U.S.—died September 15, 1980, New York, New York) was an American jazz pianist known for lush harmonies and lyrical improvisation, one of the most influential pianists of his time.

What genre is Bill Evans?

Did Bill Evans study with Lennie Tristano? Bill Evans, one of the great jazz pianists and a key figure in the thinking behind Miles Davis's Kind of Blue, was a Tristano student.

Did Bill Evans have a perfect pitch? In his very interesting book À chacun sa créativité (Éd. Odile Jacob, Paris, 2010), Jean Cottraux, a French psychiatrist, claims that Bill Evans did not possess perfect pitch. "One can be a great musician without perfect pitch.

What was unusual about Bill Evans's piano trio? What was unusual about Bill Evans's piano trio? The bassist was freed from keeping time to play strong melodic ideas.

Was Bill Evans classically trained? Born in 1929 in Plainfield, New Jersey, Evans began playing the piano at 4 or 5 and was classically trained. At 13 he fell in love with jazz, particularly admiring Nat King Cole and Bud Powell.

Is Bill Evans cool jazz? While he has regularly been incorrectly mislabeled as cool jazz, in hindsight it's apparent that Evans created an otherworldly and dynamic minimalism. But for all of his musical knowledge (he was well-versed in classical romanticism), Evans didn't play from the neck up. He was all heart.

Who replaced Bill Evans? RBA's Ellis to Replace Westpac's Evans in Economics Overhaul. Westpac Banking Corp.'s Bill Evans will switch out of the chief economist role he has held for more than 30 years and be replaced by Reserve Bank Assistant Governor Luci Ellis, in a significant change for both institutions.

How did Bill Evans learn jazz? Bill evans received either a masters or doctorate (I don't remember which) from a state university in music composition. As far as his approach to learning jazz went, he (obviously) spent a lot of time practicing chords and chord melodies, and trying to imitate bud Powell.

What happened to Bill Evans? He was 51 (1929-1980). The official version was that he died of pneumonia and complications with a gastric ulcer. People close to him have said he kicked the habit years before, but then again....

Did Bill Evans play sax? Evans plays tenor and soprano saxophones. He has recorded over 17 solo albums and received two Grammy Award nominations.

What was Bill Evans' cause of death? Variceal bleeding was the cause of death in Bill Evans, a lyrical pianist. He was one of the pianists on the classic recording 'Kind of Blue' by Miles Davis. On that same recording were John Coltrane and Wynton Kelly, who also died from the complications of cirrhosis.

Who is the pianist in Kind of Blue? For the recording, Davis led a sextet featuring saxophonists John Coltrane and Julian "Cannonball" Adderley, pianist Bill Evans, bassist Paul Chambers, and drummer Jimmy Cobb, with new band pianist Wynton Kelly appearing on one track—"Freddie Freeloader"—instead of Evans.

Who inspired Lennie Tristano? Influences and playing style Saxophonists Parker and Lester Young were important influences on Tristano's development. Another major figure was pianist Art Tatum: Tristano practiced solo Tatum pieces early in his career, before gradually moving away from this influence in search of his own style.

What piano was on the Titanic? "Four of the five Titanic Steinway pianos were ordered 'raw' or 'rough,' meaning that they became art cases after they were shipped to London," explains David R.

What piano did Coldplay use? "I used to play many stage pianos, which all promised to have the feeling of a concert grand. KAWAI is the only brand, that offers an excellent Stage/Studio Controller - a dream to play and a "Concert Grand" preset to die for!"

Who plays the piano in Coldplay? Christopher Anthony John Martin (born 2 March 1977) is an English singer, songwriter, musician, producer and philanthropist. He is best known as the vocalist, pianist and co-founder of the rock band Coldplay.

What piano did the doors use? A little further down the line, Rhodes entered into a partnership with Leo Fender (of electric guitar fame) in 1959 and began manufacturing the next Rhodes iteration: the Fender Rhodes Piano Bass, which utilised the bottom 32 notes and was used liberally by The Doors' keyboardist Ray Manzarek (though a later Fender ...

What grade is Titanic piano? Details: Early to Late Intermediate (Levels 3 to 6)

Did musicians play Titanic sank? Also of interest was the fact that, as the ship was sinking but while lifeboats were being lowered, they played peppy music, ragtime and such. As the ship was about to sink, the musicians played hymns, repeatedly playing Nearer, My God, to Thee as the ship actually sank.

Who was the real musician in Titanic? Wallace Henry Hartley (2 June 1878 – 15 April 1912), an English violinist, was the bandleader on the Titanic. Hartley's body was recovered by the CS Mackay-Bennett, before being returned to England for burial in his home town of Colne, Lancashire.

What piano does Elton play? He performs hundreds of electrifying concerts each year. And every time Sir Elton records or performs, Yamaha is right there with him. Sir Elton has used Yamaha Disklavier® grand pianos exclusively since he first played one many years ago.

What piano did Freddie Mercury use? Mercury bought the Yamaha Baby Grand Piano in 1975 after searching to find his "perfect piano", and later used it to develop other songs such as Don't Stop Me Now and Somebody To Love. Before the auction, Sotheby's said they expected the piano to sell for between £2 million and £3 million.

What piano does Lady Gaga play? Steinway Model D Concert Grand piano.

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