

KURIKULUM DINIYAH TAKMILIYAH AWALIYAH

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Apa arti dari Madrasah Diniyah Takmiliyah Awaliyah? Madrasah Diniyah Takmiliyah Awaliyah (MDTA) adalah satuan pendidikan keagamaan Islam bersifat non formal yang menyelenggarakan pendidikan tingkat dasar setara SD/ sederajat dengan masa belajar 4 (empat) tahun dan jumlah jam belajar 18 (delapan belas) jam per minggu.

Mata pelajaran apa saja yang ada di madrasah diniyah? Pelajaran yang diajarkan oleh guru tidak berubah dari masa ke masa kecuali penambahan mufradath (kosa kata) pada pelajaran bahasa Arab. Adapun jenis pelajaran yang diajarkan dalam madrasah diniyah adalah Fiqih, Nahwu, Shorof, Tauhid, Al-Qur'an Hadits, Akhlak, Tarikh, Bahasa Arab dan Praktek Ibadah.

Berapa tahun sekolah MdtA? Kurikulum Madrasah Diniyah Tamiliyah Awwaliyah (MDTA) yang ditempuh dalam 4 (empat) tahun masa belajar, dari kelas 1 hingga kelas 4, dengan 18 jam pelajaran per minggu.

Apa saja yang diajarkan di madrasah diniyah? Pembelajaran di Madrasah diniyah awaliyah (MDA) mengajarkan siswanya mulai dari dasar contohnya guru mengajarkan siswanya mengenal huruf hijaiyah sampai dengan bisa membaca Al-Quran selanjutnya guru juga mengajarkan tatacara berwudhu serta niat dan doa, tata cara solat dan bacaan-bacaan solat.

Apa perbedaan TPQ dan Madrasah Diniyah? Kegiatan mengaji dibagi menjadi 2 kelas, yaitu kelas TPQ dimana tingkat yang diajarkan ialah membaca tartil mulai jilid 1 sampai 6 dan kelas yang kedua ialah kelas Madrasah Diniyah yang diisi oleh anak-anak yang lebih tua dan telah mampu membaca huruf hijaiyyah dengan baik.

MDT setingkat apa? MDT terdiri atas Madrasah Diniyah Awaliyah setingkat SD, Madrasah Diniyah Wustho setingkat SLTP dan Madrasah Diniyah Ulya setingkat SLTA. Sesuai peraturan, kegiatan belajar mengajar di MDT secara teknis dialokasikan waktu 18 jam pelajaran dalam satu minggu.

Tes Diniyah apa saja?

Guru Diniyah mengajar apa? Dalam proses pelaksanaannya pengajaran di Madrasah Diniyah Takmiliyah lebih ditekankan pada penguasaan pendidikan agama islam. Karena pada dasarnya materi di Madrasah Diniyah yang meliputi: Al-Qur'an, Tajwid, Akhlak, Akidah, Fiqih, Bahasa Arab, Sejarah Kebudayaan Islam, dan Praktek Ibadah.

Madrasah Diniyah setingkat dengan apa? Liputan6.com, Jakarta Madrasah diniyah merupakan istilah yang setara dengan sekolah Islam, namun kurikulum yang diajarkan termasuk dalam pendidikan Islam non formal.

Mdta di bawah naungan siapa? MDTA Al-Firdaus berada di bawah naungan PTPN II. PTPN II sudah menyediakan lahan dan gedung.

Madrasah Diniyah untuk usia berapa? Madrasah diniyah merupakan suatu lembaga pendidikan yang menyelenggarakan pembelajaran dan pendidikan dikhususkan dalam hal pengetahuan agama Islam kepada peserta didik dengan jenjang usia 7 (tujuh) sampai 18 (delapan belas) tahun, sedangkan proses pembelajarannya dilaksanakan dengan model klasikal.

Mdta termasuk pendidikan apa? Madrasah Diniyah Takmiliyah adalah lembaga pendidikan Islam non formal yang saat ini berkembang pesat di masyarakat terutama di wilayah yang mayoritas penduduknya beragama Islam.

Apa arti Diniyah Takmiliyah? Sesuai dengan Panduan Penyelenggaraan Diniyah Takmiliyah yang diterbitkan Kementerian Agama RI (2004), Madrasah Diniyah Takmiliyah ialah suatu pendidikan keagamaan Islam nonformal yang menyelenggarakan pendidikan Islam sebagai pelengkap bagi siswa pendidikan umum.

Berapa lama sekolah diniyah? Madrasah Diniyah Takmiliyah Ula (MDT Ula) Jenjang dasar ini ditempuh dalam waktu 4 (empat) tahun atau 6 (enam) tahun sesuai kearifan atau kebutuhan masyarakat dengan sekurang- kurangnya 18 jam pelajaran dalam seminggu.

Mdta belajar apa saja? Kurikulum tersebut meliputi Materi Al-Qur'an, Hadits, Tarikh Islam, Fiqh, Aqidah, Akhlak, dan bahasa Arab, yang disajikan dengan metode ceramah, Tanya jawab, suri tauladan, demonstrasi, dan hafalan juga praktek dalam proses pendidikan dan pembelajarannya.

TPQ dibawah naungan siapa? Kementerian Agama Kantor Kota Malang.

Apa itu TPQ dan DTA? Karimun (Inmas) – Kantor Kementerian Agama Kabupaten Karimun melalui Seksi Pendidikan Islam telah menyurati kepada seluruh TPQ (Taman Pendidikan Al-Quran) dan DTA (Diniyah Takmiliyah Awaliyah) yang ada di Kabupaten Karimun untuk memperbaharui Izin Operasionalnya.

Apakah TPA dan TPQ sama? Taman Pendidikan Al-Qur'an (disingkat TPA atau TPQ) merupakan lembaga atau kelompok masyarakat yang menyelenggarakan pendidikan nonformal jenis keagamaan Islam yang bertujuan untuk memberikan pengajaran membaca Al-Qur'an sejak usia dini, serta memahami dasar-dasar dinul Islam pada anak usia taman kanak-kanak, sekolah ...

Mata pelajaran diniyah apa saja? Pendidikan diniyah formal tingkat Ula (Dasar), kurikulum pendidikan agama Islam mencakup mata pelajaran: al-Qur'an, Hadist, Fiqh, Akhlak, Tarikh dan Bahasa Arab, dengan tambahan kurikulum pendidikan umum mencakup mata pelajaran: pendidikan kewarganegaraan, Bahasa Indonesia, Matematika dan Ilmu Pengetahuan Alam.

Madrasah Diniyah sampai kelas berapa? Madrasah diniyah pada jenjang pendidikan dasar disebut dengan madrasah Diniyah ula atau awaliyah yang masa belajarnya sampai kelas enam (enam tahun) seperti MAdrasah Ibtidaiyah.

Apa yang dimaksud dengan Awaliyah? Diniyah Takmiliyah Awaliyah adalah suatu satuan pendidikan keagamaan Islam nonformal yang menyelenggarakan pendidikan agama Islam sebagai pelengkap bagi siswa Sekolah Dasar (SD/Sederajat), yang menyelenggarakan pendidikan agama Islam tingkat dasar dengan masa belajar 4

(empat) tahun dan jumlah jam belajar minimal 18 ...

Madrasah Diniyah setara dengan apa? TAHUN INI MADRASAH DINIYAH SETARA SEKOLAH FORMAL.

Apa yang dimaksud dengan Awaliyah? Diniyah Takmiliyah Awaliyah adalah suatu satuan pendidikan keagamaan Islam nonformal yang menyelenggarakan pendidikan agama Islam sebagai pelengkap bagi siswa Sekolah Dasar (SD/Sederajat), yang menyelenggarakan pendidikan agama Islam tingkat dasar dengan masa belajar 4 (empat) tahun dan jumlah jam belajar minimal 18 ...

Apa yang dimaksud dengan madrasah diniyah? Madrasah diniyah adalah suatu bentuk madrasah yang hanya mengajarkan ilmu-ilmu agama (diniyah). Madrasah ini dimaksudkan sebagai lembaga pendidikan agama yang disediakan bagi siswa belajar di sekolah umum.

Awaliyah tingkatan apa? a. Madrasah diniyah awaliyah merupakan tingkatan pendidikan keagamaan pada jalur luar sekolah yang menyelenggarakan pendidikan agama Islam pada tingkatan pertama.

How blockchain is used in energy trading? Blockchain makes transactions traceable, safe, and rapid. This technology encourages the generation and consumption of 100% renewable energy by improving the green energy supply's efficiency, flexibility, and transparency. Thus, it can reduce energy wastage and make energy consumption more efficient.

Does EY use blockchain technology? EY OpsChain Contract Manager helps organizations run procurement activities using smart contracts on a public blockchain network. Learn more. Discover how EY 's blockchain-enabled technology can help your business deliver long-term value by improving brand equity, revenue & operational performance.

What is the blockchain for commodity markets? Transparency and Traceability Blockchain technology provides a transparent and immutable ledger that records every transaction in real-time. This means that every participant in the commodity trading process can see and verify the authenticity of every transaction.

What is the blockchain energy trading platform? The platform utilizes distributed ledger technology to record and verify energy transactions, ensuring transparency and immutability. Smart contracts are employed to automate trade execution and settlement, eliminating the need for intermediaries and reducing transaction costs.

How blockchain is applied in oil and gas? Physical commodity trading Oil & gas companies that leverage blockchain can improve trade accuracy, increase scheduling and back-office (e.g., invoicing and settlements) efficiency, accelerate access to trade data, and shorten the working capital cycle.

What are the technologies used in EY?

Who are the big 4 of the blockchain technology? Big 4 and innovation: investments in technology are growing. The four largest accounting firms, Deloitte, EY, PwC, and KPMG, known as “the Big 4”, have initiated an internal revolution to implement new technologies and grow. The blockchain is the technology with which they push their business toward the future.

Who is the head of blockchain EY? Paul Brody EY Global Blockchain Leader | EY - US.

How is blockchain used in trading? Blockchain technology offers greater transparency and a single source of truth for participants using supply chain networks. Intelligent track and trace of orders, goods, and delays via blockchain could expedite the sending and receipt of goods. In particular, blockchain provides the following benefits: Digitization.

How blockchain will affect financial markets? Blockchain can digitize the entire trade finance lifecycle with increased security and efficiency. It can enable more transparent governance, decreased processing times, lower capital requirements and reduced risks of fraud, human error, and overall counterparty risk.

How blockchains can help supply chains? With blockchain, supply chain companies can document production updates to a single shared ledger, which provides complete data visibility and a single source of truth. Because transactions are always time-stamped and up to date, companies can query a product's status and location at any point in time.

What are the challenges addressed by blockchain in the energy sector?

Challenges Facing Blockchain in the Energy Sector Scalability: The energy sector requires handling a high volume of transactions, especially in decentralized grids. Current blockchain solutions need to evolve to manage this scale efficiently. Regulatory Hurdles: The energy sector is heavily regulated.

What is an energy trading platform? Energy trading platforms focus on trading activities such as order management, trade execution, and market data provision. They typically do not cover risk management or back-office functions. On the other hand, ETRM systems offer a broader range of functionalities beyond trading.

Why does blockchain use so much energy? And mining uses powerful, purpose-built computer chips and software, plus a reliable Internet connection and air conditioning to keep CPUs cool as they churn away 24x7 at complex calculations. All of that consumes an enormous amount of electricity.

Which oil companies are using blockchain? BP, Shell, and Equinor Joint Venture are among the oil companies that have formed a partnership in the form of a consortium with banks and launched a blockchain platform called Vakt. It is aimed at digitalizing the trade in energy commodities, simplifying the complex transaction process, and reducing operational risks.

Where does gas go on blockchain? Gas is the fee required to successfully conduct a transaction or execute a contract on the Ethereum blockchain platform. Fees are priced in tiny fractions of the cryptocurrency ether (ETH)—denominations called gwei (10⁻⁹ ETH). Gas is used to pay validators for the resources needed to conduct transactions.

How blockchain is used in midstream oil and gas industry? More specifically, blockchain assists in securing and simplifying oil and gas trading, shipment tracking, inventory control, documentation, and billing and payments. It simplifies the unwieldy and complex oil and gas supply chain processes by introducing transparency to the involved business processes.

How can blockchain be used in trading? With blockchain, customers can collect and manage non-fongible tokens, associated with physical products, and use these

tokens to prove product authenticity and ownership, enabling safe secondary markets.

How does blockchain impact peer to peer energy trading? As P2P energy trading aims to decentralize energy transactions, blockchain aims to decentralize the data verification and storage needed to enable the energy transactions. Having these characteristics in mind, blockchain adds to : Reducing the transaction costs of energy trading (Tushar et al., 2021).

How is blockchain used in solar energy? Blockchain technology can enhance the efficiency and reliability of solar energy systems. By using blockchain, solar energy producers can securely record energy generation data, ensuring transparency and accuracy. This data can be used for monitoring and optimizing system performance.

What are the challenges addressed by blockchain in the energy sector? Challenges Facing Blockchain in the Energy Sector Scalability: The energy sector requires handling a high volume of transactions, especially in decentralized grids. Current blockchain solutions need to evolve to manage this scale efficiently. Regulatory Hurdles: The energy sector is heavily regulated.

What is the summary of molecules of emotion? Brief summary Molecules of Emotion by Candace B. Pert explores the intimate connection between the mind and body. It delves into the science of how our emotions and thoughts can directly influence our health and well-being.

What is the theory of emotions according to Candace Pert? Pert explains, are not simply chemicals in the brain. They are electrochemical signals that carry emotional messages throughout the body. These signals, a mixture of peptides, have far reaching effects. "As our feelings change, this mixture of peptides travels throughout your body and your brain.

Is an emotion a peptide? The central theme of Pert's book is that the peptides that flood our bodies are, in fact, the molecules of emotion. Emotions, largely ignored within the traditional confines of science and medicine, are actually the key to understanding psychoimmunology's emerging picture of how body and mind affect each other.

What is the 7 emotion theory? Ekman proposed seven basic emotions: fear, anger, joy, sad, contempt, disgust, and surprise; but he changed to six basic emotions: fear, anger, joy, sadness, disgust, and surprise.

What are the 4 basic emotions theory? William James in 1890 proposed four basic emotions: fear, grief, love, and rage, based on bodily involvement. Paul Ekman identified six basic emotions: anger, disgust, fear, happiness, sadness and surprise.

Are emotions just chemicals? Our emotions are a series of chemical reactions within our brains, controlled by the complex cooperation of neurotransmitters and hormones. There are four main chemicals in our brains that play a significant role in our positive moods, which are serotonin, dopamine, endorphins, and oxytocin.

Are emotions just electrical impulses? The emotion is the consequent biological reaction to the situation, in which nerve impulses, as well as local and circulating neuro-chemicals, informs the cells of the body how to react.

What is the 8 emotion theory? He identified eight primary emotions—anger, fear, sadness, disgust, surprise, anticipation, trust, and joy. Plutchik argues for the primacy of these emotions by showing each to be the trigger of behaviour with high survival value, such as the way fear inspires the fight-or-flight response.

What hormone is released emotionally? Endorphins are endogenous opioid peptides that function as neurotransmitters. They are released during continuous exercise, fear, love, music, chocolates eating, laughter, sex, orgasm etc. Increased level of endorphin inhibited pain in the body and reduced level of endorphin inhibited positive feelings.

What is the biology behind emotions? Emotions are characterized by the activity of multiple areas of the brain: the neocortex, brain stem and an almond-shaped region in the limbic system called amygdala. Together, these components form a complex network of neuronal circuits whose detailed structure and function are not yet understood.

What molecules are responsible for emotions? While there are many external factors that can influence your mood like the weather and your relationships, there are also four main chemicals that play a big role, including serotonin, dopamine,

adrenaline and oxytocin. But to understand this, you need to first know a little bit about how our brain works.

What is Ponyo known for? The story follows "Ponyo" a fish that has the face a girl. After Ponyo runs away from her home at the bottom of the sea, she find a whole new world she never knew was out there, and new trouble as well, when she almost caught by a fishing boat, she was rescued by a five year old boy known as Sousuke.

What does the Ponyo symbolize? The relation between Sosuke, the young protagonist, and Ponyo, symbolises the connection between human and nature, underlining the necessity for humanity to live in harmony with its environment.

What animation style is Ponyo? Borrowing from Kond?'s experience in animating House Hunting, Ponyo would use solid and simple lines; in isolating basic animation elements, the film would aim to demonstrate the advantages of hand drawn animation through the depiction of motion that cannot be reproduced in any other medium.

What lesson does Ponyo teach? Overall, Ponyo is a beautiful and inspiring film that teaches valuable lessons about compassion, respect for nature, and the power of love.

Why Ponyo is a masterpiece? It operates by its own rules of storytelling – there is no clear villain, no story arc, subplots are not followed through – and yet for all that, it is a true work of art, worthy of discussion and debate for years to come.

What is the mythology behind Ponyo? Ponyo, once a goldfish was named Brunhilde, embodies the enigmatic Ningyo creatures of Japanese folklore. These fish-people are depicted as both beautiful and dangerous, possessing powerful magic and the ability to transform between the human and marine world.

What is the allegory in Ponyo? Miyazaki's "Ponyo" is an allegory for a father's perspective of his daughter falling in love and getting married.

What is the 333 in Ponyo? Lisa's license plate is 333. The opening twelve seconds, involving vast schools of fish and undersea creatures, required 1,613 pages of conceptual sketches to develop. Sôsuke is based on Hayao Miyazaki's son Gorô Miyazaki, when he was five years old.

Why does Sosuke in Ponyo call his mom by her name? Given these two interactions I think the fact that Sosuke calls his mom Lisa and his dad Koichi is more of an indication of their intimacy and that they know each other than precociousness.

What is the moral of the story of Ponyo? In actuality, the story is about love, forgiveness, and coping with life-altering change – and it's a prime example of how far inspiration can drive an idea.

Is Ponyo feminist? Although Acthas argued that Andersen's original tale is less sexist than Disney's rendition, Ponyo proves to be a specifically feminist text, especially when viewed through the lens of a feminist ethics of care.

Can someone explain Ponyo? Here is the current IMDB plot summary: The son of a sailor, 5-year old Sosuke lives a quiet life on an oceanside cliff with his mother Lisa. One fateful day, he finds a beautiful goldfish trapped in a bottle on the beach and upon rescuing her, names her Ponyo. But she is no ordinary goldfish.

What does Ponyo stand for? Meaning:soft or squishy. With the unique meaning of “soft” or “squishy,” Ponyo is a cute girl's name with Japanese origins. For those who are fans of Japanese animation, you may recognize this name as the title of the 2008 Studio Ghibli film with the same name.

What is Ponyo's dad supposed to be? Originally a human, Fujimoto serves as the Guardian of Sea Life. Being the husband of Granmamare, Fujimoto is the father of Ponyo and her sisters. He's shocked to find out that Ponyo is in the care of a young boy named Sosuke, and has to retrieve Ponyo back before it's too late.

Why do people love Ponyo? One of the most crucial factors that draws viewers in when watching Ponyo is that its characters are all well-designed, fleshed out and come across with understandable intentions. The mother, Lisa, is working and taking care of her son while her husband Koichi works on a fishing boat.

What inspired Ponyo? Though Miyazaki is a Tokyoite born and bred, he took a pleasure trip to Tomonoura after making Howl's Moving Castle – and ended up staying for two months. It was in that period that he conjured the basic inspiration for Ponyo.

Is Ponyo's dad evil? In his core he is a good guy, who cares about his daughters. He is just over-pessimistic. He hates humans, because humans pollute the environment, and more specifically the sea. So he uses magic to purify the sea from the humans' waste.

Why does Ponyo look different? One of the best things about Ponyo is the way her magic affects her human form. Going from fish to human, she becomes a chicken-legged creature that is not quite human enough to look normal. Ponyo's chicken form is a good representation of her sacrifice.

Is Ponyo's mom a goddess? Granmamare (??????, Guranmamare) is the Goddess of Mercy and the Queen of the ocean, wife of Fujimoto and the mother of Ponyo and all her sisters. When she spoke to Lisa after the city was flooded, she entrusted Ponyo into her care, thus ensuring her daughter's safety and protection.

What race is Ponyo? Human. Throughout the first half of the film, Ponyo begins to transform from a fish into a human, where she grows in height and develops skinny orange arms and legs similar to a frog/chicken's. They eventually develop into human limbs.

Why did Ponyo's sister turn into fish? Appearance. Later in the film, due to Fujimoto's released potions, they too grow in size and number, fully transforming from girls resembling the size and hair length of Granmamare to immense fish made of ocean waves. They are reverted to their original forms after Granmamare appears to the women of the retirement home ...

What is the mythology of Ponyo? The character Ponyo's initial appearance may have been inspired by a Japanese ghost story called "Baika Hiritsu" and the Goldfish Ghost. Additionally, Ponyo's father, Fujimoto, shares similarities with dragon kings of Asian mythology and the father of Brunhilda in Wagner's operas.

Is The Little Mermaid based on Ponyo? Loosely based on Hans Christian Andersen's "The Little Mermaid," Ponyo is a tender, imaginative tale of self-discovery and friendship.

What fairytale is Ponyo based on? Context of Ponyo The film's director and writer, Hayao Miyazaki, stated that creation of Ponyo was inspired by Hans Christian

Anderson's "the Little Mermaid", but he deemed that this inspiration was more abstract than just recreating the same basic story.

Why do people love Ponyo? One of the most crucial factors that draws viewers in when watching Ponyo is that its characters are all well-designed, fleshed out and come across with understandable intentions. The mother, Lisa, is working and taking care of her son while her husband Koichi works on a fishing boat.

Why is Ponyo such a good movie? Miyazaki's Studio Ghibli shows his wonderful touch animating, infusing life, in every little action of the characters in Ponyo. When Sosuke puts down so carefully his little boat to reach for the red fish you know that you'll have a very good time watching this movie.

How is Ponyo different from her sisters? They speak few words, and appear to be very small children - almost newborn, although they may have lived a very long time. Ponyo surpasses them greatly in size and magical abilities. It is unknown what they truly are, or if they have names and magical abilities of their own.

Is Ponyo child appropriate? Miyazaki's stunning adventure is geared to younger kids.

Is Ponyo feminist? Although Acthas argued that Andersen's original tale is less sexist than Disney's rendition, Ponyo proves to be a specifically feminist text, especially when viewed through the lens of a feminist ethics of care.

Why is Ponyo so powerful? The daughter of a masterful wizard and a sea goddess, Ponyo uses her father's magic to transform herself into a young girl and quickly falls in love with Sosuke, but the use of such powerful sorcery causes a dangerous imbalance in the world.

Are Ponyo and Sosuke in love or siblings? Mom! Ponyo came back, and she's a little girl now! S?suke (???, Sosuke) is one of the main protagonists of the film Ponyo on the Cliff by the Sea directed by Hayao Miyazaki. He is the son of Koichi and Lisa, as well as Ponyo's lover.

Is Ponyo's dad a bad guy? Children. Fujimoto is the main antagonist in Hayao Miyazaki's 2009 animated film Ponyo. While he's depicted as the main antagonist, Fujimoto isn't really a villain. He's simply an over-protective and an over-controlling

father who just wants to prevent his daughter from wanting to turn into a human.

Why did Ponyo squish the baby's face? Ponyo gives them some soup Lisa made and smooshes her face into the baby's to make it laugh.

What is the main plot of Ponyo? Summary: A young boy named Sosuke rescues a goldfish named Ponyo, and they embark on a fantastic journey of friendship before Ponyo's father forces her to return to the sea. Ponyo's desire to be human upsets the balance of nature and only Ponyo's mother can restore nature's balance and make Ponyo's dreams come true.

Does Ponyo have a deeper meaning? In actuality, the story is about love, forgiveness, and coping with life-altering change – and it's a prime example of how far inspiration can drive an idea.

Why does Sosuke in Ponyo call his mom by her name? Given these two interactions I think the fact that Sosuke calls his mom Lisa and his dad Koichi is more of an indication of their intimacy and that they know each other than precociousness.

What species is Ponyo's dad? As a human turned caretaker of the sea, he resents his former kind for being so dirty and polluting his home. Fujimoto is very concerned with order and control, but he is not cruel; Granmamare convinces him sometimes things must happen outside of his control in order for others, like his daughter Ponyo, to be happy.

What happened to Sosuke's dad? -S?suke's father never showed up on the shore when he was alive. Only long after the tsunami that he returned to his family. (Also taking into account the amount of shipwrecks that the tsunami had caused; there was no way anyone at sea could've survived that.)

What causes the flood in Ponyo? The film focuses on the love between a young boy named S?suke and Ponyo, a goldfish who becomes a girl, against the backdrop of a magical tsunami caused by Ponyo herself that strikes S?suke's idyllic coastal hometown. The land is flooded, creating a wondrous new underwater environment flourishing with life.

Does Ponyo and Sosuke kiss? The balance of nature is then restored, and the previously stranded ships head back to port, including S?suke's father. Ponyo jumps high in the air and kisses S?suke, transforming back into a human.

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