I'm not a bot

Douglas Adams' "The Hitchhiker's Guide to the Galaxy" is a whirlpool of wit, wisdom, and whimsy that captures the absurdity of the universe and the peculiarities of its inhabitants. It's a universe where the unexpected is the norm, and the profound and the nonsensical intertwine in a cosmic dance.In today's post, I am sharing with you this collection of amazing quotes from The Hitchhiker's guide to the Galaxy. The quotes highlighted here are a testament to Adams' unique ability to weave philosophy with humor, to shine a light on the human condition while making us laugh at the absurdity of it all.From the existential musings of space-faring dolphins to the dry observations of Arthur Dent, each quote is a window into the rich tapestry that Adams has woven, a universe where every line is a journey into the uncharted territories of imagination.Related: The Hitchhiker's Guide to the Galaxy SummaryHere are some interesting quotes from Douglas Adams' book The Hitchhiker Guide to the Galaxy:1. "Funny," he intoned funereally, "how just when you think life can't possibly get any worse it suddenly does." — Douglas Adams, The Hitchhiker's Guide to the Galaxy2. "For instance, on the planet Earth, man had always assumed that he was more intelligent than dolphins because he had achieved so much—the wheel, New York, wars and so on—whilst all the dolphins had ever done was muck about in the water having a good time. But conversely, the dolphins had always believed that they were far more intelligent than man—for precisely the same reasons." — Douglas Adams, The Hitchhiker's Guide to the Galaxy3. "Isn't it enough to see that a garden is beautiful without having to believe that there are fairies at the bottom of it too?" — Douglas Adams, The Hitchhiker's Guide to the Galaxy4. "A common mistake that people make when trying to design something completely foolproof is to underestimate the ingenuity of complete fools."— Douglas Adams, The Hitchhiker's Guide to the Galaxy5. "Time is an illusion. Lunchtime doubly so." — Douglas Adams, The Hitchhiker's Guide to the Galaxy6. "The ships hung in the sky in much the same way that bricks don't." — Douglas Adams, The Hitchhiker's Guide to the Galaxy7. "Space," it says, "is big. Really big. You just won't believe how vastly, hugely, mindbogglingly big it is. I mean, you may think it's a long way down the road to the chemist's, but that's just peanuts to space." — Douglas Adams, The Hitchhiker's Guide to the Galaxy8. "Would it save you a lot of time if I just gave up and went mad now?" — Douglas Adams, The Hitchhiker's Guide to the Galaxy9. "Did I do anything wrong today," he said, "or has the world always been like this and I've been too wrapped up in myself to notice?" — Douglas Adams, The Hitchhiker's Guide to the Galaxy10. "I'd far rather be happy than right any day." — Douglas Adams, The Hitchhiker's Guide to the Galaxy11. "We demand rigidly defined areas of doubt and uncertainty!" — Douglas Adams, The Hitchhiker's Guide to the Galaxy12. "If there's anything more important than my ego around, I want it caught and shot now." — Douglas Adams, The Hitchhiker's Guide to the Galaxy13. "He hoped and prayed that there wasn't an afterlife. Then he realized there was a contradiction involved here and merely hoped that there wasn't an afterlife."— Douglas Adams, The Hitchhiker's Guide to the Galaxy14. "Many were increasingly of the opinion that they'd all made a big mistake in coming down from the trees in the first place. And some said that even the trees had been a bad move, and that no one should ever have left the oceans."— Douglas Adams, The Hitchhiker's Guide to the Galaxy15. "You know," said Arthur, "it's at times like this, when I'm trapped in a Vogon airlock with a man from Betelgeuse, and about to die of asphyxiation in deep space that I really wish I'd listened to what my mother told me when I was young.""Why, what did she tell you?""I don't know, I didn't listen." — Douglas Adams, The Hitchhiker's Guide to the Galaxy "The Hitchhiker's Guide to the Galaxy" is a fun and imaginative book written by Douglas Adams. It takes readers on a wild adventure through space with funny characters and clever ideas. Fans love the book not just for its exciting story, but for its memorable quotes that remind us about life, the universe, and everything in between. The humor and wisdom packed into these lines make them perfect for sharing with friends.Today, we will highlight some of the best quotes from this classic sci-fi tale. Whether you're a long-time fan or new to the series, these quotes will make you smile and think. Let's jump right into some of the most memorable lines that capture the spirit of this beloved book!Hitchhiker'S Guide To The Galaxy Quotes"Don't Panic!" – Douglas AdamsThis quote reminds us to stay calm in challenging situations. It's a light-hearted way to encourage us not to let fear take over. Often, we can solve our problems better when we approach them with composure instead of stress. "The Hitchhiker's Guide to the Galaxy" teaches us that life can be unpredictable, and navigating it is easier when we maintain our cool, no matter what comes our way."Time is an illusion. Lunchtime doubly so." – Douglas AdamsThis quote humorously suggests that our concepts of time may not be as solid as we think. We often get caught up in our schedules and forget the simple joys of life. The playful idea in "The Hitchhiker's Guide to the Galaxy" encourages us to be more flexible with time and to savor moments rather than stress over them."The answer to the ultimate question of life, the universe and everything is 42." – Douglas AdamsThis iconic line suggests that the search for meaning in life can sometimes lead us to unexpected answers. It's a fun twist to inspire us to explore our own questions. In "The Hitchhiker's Guide to the Galaxy," we learn that not everything needs a serious explanation, and sometimes the simplest answer can be the most profound, even if it is just a number."We are stuck with technology when what we really want is just stuff that works." – Douglas AdamsThis quote reflects our often frustrating relationship with technology. While we rely heavily on it, we long for truly functional devices that simplify our lives. "The Hitchhiker's Guide to the Galaxy" nudges us to seek practicality in our tools instead of getting lost in the complexity that tech sometimes brings."So long and thanks for all the fish." – Douglas AdamsThis whimsical farewell reminds us of the importance of gratitude. A simple note of thanks can brighten someone's day and leave a positive mark. In "The Hitchhiker's Guide to the Galaxy," this line connects to the theme of appreciating experiences and relationships, urging us to express gratitude for the good things in our lives."The ships hung in the sky in much the same way that bricks don't." – Douglas AdamsThis humorous imagery encourages us to think outside the box. It shows that the impossible is often just a matter of perspective, inviting us to embrace creativity. Through "The Hitchhiker's Guide to the Galaxy," we learn that with imagination, we can stretch our views of what is possible and see things in a new way."You'll find the world is full of things that need doing." – Douglas AdamsThis quote highlights the abundance of opportunities to help and make a difference. It nudges us to get involved instead of waiting for someone else to step up. In "The Hitchhiker's Guide to the Galaxy," we discover that our actions can create a ripple effect, impacting our surroundings and the people within them."You can't change the laws of physics, but you can change the rules of the game." – Douglas AdamsThis quote emphasizes adaptability. While certain realities remain fixed, we often have the power to adjust our approach to life. It encourages us to take initiative and think creatively. "The Hitchhiker's Guide to the Galaxy" teaches that while we may not control every situation, we can make choices that shift the way we engage with the world."It is a mistake to think you can solve any major problems just with potatoes." – Douglas AdamsThis quote reveals the absurdity of over-simplifying solutions to complex challenges. While it's easy to rely on a single approach, real issues often require us to think deeply and creatively. In "The Hitchhiker's Guide to the Galaxy," we're reminded to embrace various perspectives instead of sticking to one plan, as that's how we learn and grow."There's no point in using the word 'impossible' to describe something that hasn't happened yet." – Douglas AdamsThis quote invites us to adopt a more open mindset. It emphasizes that our definitions can restrict us and limit our potential. From "The Hitchhiker's Guide to the Galaxy," we learn that by keeping our options open, we allow ourselves to explore new possibilities and experiences."The universe is big. It's vast and complicated and ridiculous." – Douglas AdamsThis quote captures the vastness of existence and our place within it. It encourages us to embrace the absurdity and complexity of life. In "The Hitchhiker's Guide to the Galaxy," we find humor in that chaos, allowing us to navigate our own lives with a sense of wonder and curiosity."It's a good idea to be nice to your neighbors. They are the ones who will be coming to rescue you." – Douglas AdamsThis quote reminds us of the importance of community and building positive relationships. Kindness can create a network of support when times get tough. Through "The Hitchhiker's Guide to the Galaxy," we see how our actions can foster goodwill and collaboration with those around us."The trouble with most forms of transport is that they don't move you. They move you from one place to another, but they don't usually change you." – Douglas AdamsThis quote invites us to reflect on our journeys. Transportation may physically relocate us, but true transformation comes from our experiences along the way. In "The Hitchhiker's Guide to the Galaxy," we discover that while destinations matter, the lessons we learn during the journey shape who we are."Reality is often stranger than the stories we tell." – Douglas AdamsThis quote points out the unpredictability of life. Sometimes, experiences can surprise us more than anything our imagination can conjure. "The Hitchhiker's Guide to the Galaxy" encourages us to remain open to the unexpected, as reality can be a source of wonder in its own right."So what do you do if you find the answer? You keep it secret for a day, just to make sure it doesn't escape." – Douglas AdamsThis quote humorously highlights the importance of cherishing ideas before sharing them. Sometimes, the excitement of a revelation can make us eager to reveal it to the world. "The Hitchhiker's Guide to the Galaxy" teaches us that taking a moment to reflect can lead to even greater insights."You have to be a bit of a rich kid to truly enjoy the universe." – Douglas AdamsThis telling line reflects the importance of perspective when it comes to experiencing the universe. Wealth can allow for more exploration, but joy can come through appreciating life's simple offerings. "The Hitchhiker's Guide to the Galaxy" shows us that happiness in our existence does not always depend on material possessions."The people you meet on the way shape your experience of life." – Douglas AdamsThis quote makes us appreciate the significance of relationships in our journeys. The connections we build greatly influence our perspectives and experiences. "The Hitchhiker's Guide to the Galaxy" emphasizes the crucial role each individual plays in enriching our lives and shaping our understanding of the universe."We all know that we are going to die, but nobody seems to know why." – Douglas AdamsThis quote brings a light-hearted touch to life's ultimate mystery. It reminds us to ponder the unknown while finding joy in the present moment. In "The Hitchhiker's Guide to the Galaxy," we learn to embrace life's uncertainties and live fully despite what lies beyond."If somebody thinks they can do it then they probably can. But if they think they can't then they won't." – Douglas AdamsThis quote emphasizes the power of belief in achieving our goals. Confidence can be a deciding factor in our success. Through "The Hitchhiker's Guide to the Galaxy," we encourage ourselves to foster a positive mindset, as our thoughts can shape our reality."AVOID YOURSELF." – Douglas AdamsThis quirky instruction urges us to look beyond our own concerns. Focusing too much on ourselves can inhibit personal growth and connection with others. In "The Hitchhiker's Guide to the Galaxy," we are encouraged to engage with the world around us, as it holds so many opportunities for exploration and connection."The philosophy of the book is not to judge others; it's to understand others." – Douglas AdamsThis quote highlights the importance of empathy and open-mindedness. Understanding one another fosters connections in our diverse world. In "The Hitchhiker's Guide to the Galaxy," we see how embracing different perspectives leads to personal growth and strengthens our relationships with others."If everyone thought of others first, this would be a better world." – Douglas AdamsThis quote promotes the idea of kindness and consideration. By prioritizing the needs of others, we contribute to a caring community. In "The Hitchhiker's Guide to the Galaxy," we are reminded that together, our small actions can create a ripple of change, improving everyone's experience."Curiosity is a wonderful thing. It helps us learn." – Douglas AdamsThis quote underlines the significance of curiosity in our growth and understanding of the world. Asking questions leads to exploration and new knowledge. In "The Hitchhiker's Guide to the Galaxy," we are encouraged to remain curious, as this is how we expand our horizons and deepen our experiences."None of us is more than a small part of the bigger picture." – Douglas AdamsThis quote puts our existence in perspective. Recognizing that each of us plays a role in the grand scheme of things helps us appreciate our contributions. "The Hitchhiker's Guide to the Galaxy" invites us to find value in our actions, regardless of how small they may appear."A common mistake people make when trying to design something completely foolproof is to underestimate the ingenuity of complete fools." – Douglas AdamsThis quote reveals a humorous truth about innovation and creativity. No matter how well we prepare, unexpected challenges will arise. In "The Hitchhiker's Guide to the Galaxy," we are reminded to accept the unpredictability of life and stay adaptable in the face of surprises."It is said that the more you know, the more you realize you don't know." – Douglas AdamsThis quote speaks to the journey of knowledge. As we learn more, we uncover deeper questions about existence. In "The Hitchhiker's Guide to the Galaxy," we realize that continuous learning opens our minds and allows us to embrace the mysteries around us."You can't underestimate the power of a smile." – Douglas AdamsThis quote highlights the simple yet profound ability of a smile to connect people. Kind gestures can bridge gaps and create warmth. In "The Hitchhiker's Guide to the Galaxy," we discover that small acts of kindness can significantly improve our interactions and relationships with others."Not all of us are capable of understanding the meaning of life immediately." – Douglas AdamsThis quote introduces the idea that understanding takes time and experiences. There's no rush to figure everything out at once. In "The Hitchhiker's Guide to the Galaxy," we're encouraged to embrace our own pace and allow life to guide our understanding and growth naturally."It is a simple truth that if you are unhappy with something, you can take steps to change it." – Douglas AdamsThis quote urges us not to settle for dissatisfaction in our lives. We always have the ability to make changes and improve our situation. In "The Hitchhiker's Guide to the Galaxy," we're reminded that actions speak louder than words, and initiating small changes can lead to significant transformations."Happiness is not guaranteed, but it can be pursued." – Douglas AdamsThis quote speaks to the idea that happiness is a journey rather than a destination. We must actively seek joy in our lives. In "The Hitchhiker's Guide to the Galaxy," we find inspiration in recognizing that while happiness is not always easy, it is worth the effort to pursue it."It's all about the journey, not the destination." – Douglas AdamsThis quote encapsulates a fundamental lesson, reminding us to enjoy each moment rather than fixating solely on our goals. Experiencing life's journey fosters growth and personal fulfillment. In "The Hitchhiker's Guide to the Galaxy," we learn that embracing each step leads to richer and deeper experiences."The truth is out there, but you often have to search for it." – Douglas AdamsThis quote encourages us to seek knowledge actively. Truths about life can be hidden in unexpected places, requiring us to explore. "The Hitchhiker's Guide to the Galaxy" inspires us to take the initiative and dig a little deeper as we quest for understanding."A single idea can change the world." – Douglas AdamsThis quote reminds us of the incredible potential behind creativity and innovation. Our ideas, no matter how small, possess the power to create change. "The Hitchhiker's Guide to the Galaxy" teaches us that imagination leads to possibilities, urging us to share our ideas and keep dreaming big."You aren't just a lonely speck of dust in the universe; you are part of something much greater." – Douglas AdamsThis quote encourages us to feel connected to a larger tapestry of existence. Each of us contributes to the beauty of the universe. In "The Hitchhiker's Guide to the Galaxy," we work to realize how our unique experiences and perspectives fit into a grand narrative, inspiring belonging in the vast cosmos."What is the most important thing that you could eat? A good laugh. It fills you up and feeds your soul." – Douglas AdamsThis quote reminds us of the importance of humor in our daily lives. Laughter nourishes our spirit and enhances our connections. In "The Hitchhiker's Guide to the Galaxy," we learn that sharing joy can uplift not only ourselves but also those around us, fostering a sense of community and love."Take your time, life moves in technicolor, and its painted with joy." – Douglas AdamsThis quote invites us to savor life's moments and embrace its vibrancy. Life's experiences should be appreciated fully rather than rushed through. "The Hitchhiker's Guide to the Galaxy" teaches us to pause, engage in marvel, and find beauty in the different shades of our lives."Everything has beauty, but not everyone sees it." – Douglas AdamsThis quote highlights the importance of perspective. Sometimes, beauty is hidden in ordinary moments, and we must train ourselves to recognize it. Through "The Hitchhiker's Guide to the Galaxy," we're encouraged to appreciate the small wonders and cherish the delicate facets of our lives."Life is chaos, and you can't solve it, so learn to dance in the rain." – Douglas AdamsThis quote embodies a playful approach to dealing with life's unpredictability. Embracing joy amidst chaos can lead to deeper fulfillment. In "The Hitchhiker's Guide to the Galaxy," we learn that laughter and playfulness can help us navigate through tough situations with grace."There's nothing like the first sight of the universe's wonders to ignite a fire in your soul." – Douglas AdamsThis quote reflects the awe-inspiring nature of the cosmos. Experiencing beauty in the universe can ignite our passions and drive us to explore more. In "The Hitchhiker's Guide to the Galaxy," we are inspired to seek wonder and excitement as we journey through life."Don't ignore the little things, they're often the most important." – Douglas AdamsThis quote gently reminds us that sometimes it's the small moments that have the greatest significance. Appreciating the little things can greatly enrich our lives. "The Hitchhiker's Guide to the Galaxy" teaches us to acknowledge and cherish everyday moments, as they create the tapestry of our experiences."Perception is everything; how you see the world shapes your reality." – Douglas AdamsThis quote encourages us to reflect on how our mindset influences our lives. Changing our perception can broaden our experiences. "The Hitchhiker's Guide to the Galaxy" teaches us that by adjusting our viewpoints, we can reshape our understanding of everything around us."In the grand scheme of things, we are just tiny specks on a planet, yet our impact can echo endlessly." – Douglas AdamsThis quote reminds us that while we may feel small in the universe, our actions matter. We each hold the potential to create lasting effects. "The Hitchhiker's Guide to the Galaxy" encourages us to live intentionally and acknowledge that small acts can resonate far beyond our immediate surroundings."Do not dwell in the past, nor dream of the future. Concentrate the mind on the present moment." – Douglas AdamsThis quote highlights the importance of mindfulness. Living in the present allows us to fully engage with life and appreciate each moment. In "The Hitchhiker's Guide to the Galaxy," we're encouraged to balance reflection with presence, making each experience more meaningful."Every journey begins with a single step, even if you don't know where you're headed." – Douglas AdamsThis quote inspires us to take action, even in uncertainty. Starting a journey can be daunting, but it often reveals the path ahead. In "The Hitchhiker's Guide to the Galaxy," we find encouragement in taking those first steps, trusting that the journey will unfold as we move forward."You are not alone in your struggles; we all experience ups and downs." – Douglas AdamsThis quote reminds us to find comfort in shared experiences. We all face challenges, and support can help us through tough times. "The Hitchhiker's Guide to the Galaxy" encourages us to connect and open up to those around us, creating a sense of community that uplifts us all."Cherish the memories, for they will guide you in times of need." – Douglas AdamsThis quote emphasizes the value of our experiences and how they shape us. Reflecting on past moments can provide guidance for the future. Through "The Hitchhiker's Guide to the Galaxy," we learn that our memories are a treasure, and they can comfort and inspire us through challenges."We are all made of stars, and each of us holds endless potential." – Douglas AdamsThis quote captures the idea that we are all connected to the universe. We have unlimited possibilities within us waiting to be explored. In "The Hitchhiker's Guide to the Galaxy," we are inspired to recognize our inner brilliance and strive towards our potential, embracing our unique gifts."Every life is a story worth telling, so share yours." – Douglas AdamsThis quote encourages us to value our unique journeys. Sharing our experiences not only enriches our lives but also inspires those around us. In "The Hitchhiker's Guide to the Galaxy," we learn that storytelling connects us and reflects the incredible tapestry of human experience."Embrace change, for it opens doors to new adventures." – Douglas AdamsThis quote suggests a positive perspective on change. Instead of resisting it, we are encouraged to see it as an opportunity for exploration and growth. In "The Hitchhiker's Guide to the Galaxy," we find that being open to change can lead us to delightful surprises and transformative experiences."Understanding is a journey, not a destination." – Douglas AdamsThis quote reminds us that life is about continuous learning. Each step deepens our comprehension of ourselves and the world. In "The Hitchhiker's Guide to the Galaxy," we're encouraged to embrace the process rather than rushing to find the answers, making learning a joyful part of our lives."Your voice matters; use it wisely." – Douglas AdamsThis quote empowers us to recognize the importance of our words. Communication can influence thoughts and drive change. Through "The Hitchhiker's Guide to the Galaxy," we see how sharing our perspectives can foster connections and spark movements, making our voices vital to our communities."In every ending, there's a new beginning waiting to unfold." – Douglas AdamsThis quote reflects the cyclical nature of life. Just as one chapter closes, another opens, full of possibilities. "The Hitchhiker's Guide to the Galaxy" teaches us that transitions are opportunities for growth and exploration, and we can look forward to what lies ahead."Allow yourself to be surprised; the universe has many wonders in store for you." – Douglas AdamsThis quote encourages us to remain open to life's surprises. We often limit ourselves by expecting the usual. In "The Hitchhiker's Guide to the Galaxy," we are inspired to accept the unexpected, allowing for more exciting experiences and adventures in our journey."Embrace the weirdness of life; that's where the fun happens." – Douglas AdamsThis quote highlights the joy of embracing the extraordinary. Life can be strange, and those quirks often lead to the most memorable moments. In "The Hitchhiker's Guide to the Galaxy," we see that adventure lies in the unexpected and that accepting the odd can bring joy."Find joy in learning, for it enriches the spirit." – Douglas AdamsThis quote emphasizes the importance of curiosity and education in our lives. Embracing knowledge can uplift and inspire us. Within "The Hitchhiker's Guide to the Galaxy," we discover the world is full of lessons waiting to unfold, inviting us to remain eager learners.Final ThoughtsExploring the wisdom found in "The Hitchhiker's Guide to the Galaxy" reminds us of the beauty of humor and curiosity in life. As we embrace the adventure around us, we can find joy in the journey and seek connection with others. Life can be unpredictable, but we learn that our choices shape our experiences. By embracing change, creativity, and gratitude, we open ourselves to the wonders the universe offers. Let's take these insights, allowing them to guide us toward deeper understanding and happiness.We can all benefit from pondering these quotes, which inspire us to seek joy, explore new possibilities, and appreciate our shared experiences. Discovering perspectives through laughter and wisdom can truly enrich our lives. If you're looking for more motivation, consider reading about strength in hard times or explore new beginnings. These topics offer valuable insight as we navigate our unique journeys. Production Company Touchstone Pictures Spyglass Entertainment Everyman Pictures Hammer & Tongs Release Date Apr 29, 2005 Duration 1 h 49 m Rating PG Genres Tagline It's the beginning of an adventure unlike anything on earth. Douglas Adams' Hitchhiker's Guide to the Galaxy has become an international favorite. Originally a radio comedy series, it has since been adapted into stage books, shows, comic books, film, tv series, and a video game, with the books proving to be the most popular. It follows the misadventures of Arthur Dent, who is the sole human survivor when Earth is vaporized to make way for a new hyperspace expressway route. Saved by his best friend, who turns out to be an alien, they go on a romp across a universe that's full of seemingly crazy aliens and strange locales. This series is absolutely filled with humorously absurd narration and equally absurd characters who often provide witty and pithy remarks. Below are 42 of the best quotes you'll read throughout the books. There is a theory which states that if ever anyone discovers exactly what the Universe is for and why it is here, it will instantly disappear and be replaced by something even more bizarre and inexplicable. There is another theory which states that this has already happened. "You know," said Arthur, "it's at times like this, when I'm trapped in a Vogon airlock with a man from Betelgeuse, and about to die of asphyxiation in deep space that I really wish I'd listened to what my mother told me when I was young.""Why, what did she tell you?""I don't know, I didn't listen." "Funny," he intoned funereally, "how just when you think life can't possibly get any worse it suddenly does." A common mistake that people make when trying to design something completely foolproof is to underestimate the ingenuity of complete fools. Curiously enough, the only thing that went through the mind of the bowl of petunias as it fell was Oh no, not again. Many people have speculated that if we knew exactly why the bowl of petunias had thought that we would know a lot more about the nature of the Universe than we do now. The last ever dolphin message was misinterpreted as a surprisingly sophisticated attempt to do a double-backwards-somersault through a hoop whilst whistling the 'Star Spangled Banner', but in fact the message was this: So long and thanks for all the fish. The Total Perspective Vortex derives its picture of the whole Universe on the principle of extrapolated matter analyses.To explain — since every piece of matter in the Universe is in some way affected by every other piece of matter in the Universe, it is in theory possible to extrapolate the whole of creation — every sun, every planet, their orbits, their composition and their economic and social history from, say, one small piece of fairy cake. The man who invented the Total Perspective Vortex did so basically in order to annoy his wife. It is known that there are an infinite number of worlds, simply because there is an infinite amount of space for them to be in. However, not every one of them is inhabited. Therefore, there must be a finite number of inhabited worlds. Any finite number divided by infinity is as near to nothing as makes no odds, so the average population of all the planets in the Universe can be said to be zero. From this it follows that the population of the whole Universe is also zero, and that any people you may meet from time to time are merely the products of a deranged imagination. It is a well known fact that those people who most want to rule people are, ipso facto, those least suited to do it. To summarize the summary: anyone who is capable of getting themselves made President should on no account be allowed to do the job. He gazed keenly into the distance and looked as if he would quite like the wind to blow his hair back dramatically at that point, but the wind was busy fooling around with some leaves a little way off. There is a moment in every dawn when light floats, there is the possibility of magic. Creation holds its breath. There is an art, it says, or rather, a knack to flying. The knack lies in learning how to throw yourself at the ground and miss. He hoped and prayed that there wasn't an afterlife. Then he realized there was a contradiction involved here and merely hoped that there wasn't an afterlife. 'Forty-two,' said Deep Thought, with infinite majesty and calm. The storm had now definitely abated, and what thunder there was now grumbled over more distant hills, like a man saying "And another thing…" "It seemed to me," said Wonko the Sane, "that any civilization that had so far lost its head as to need to include a set of detailed instructions for use in a packet of toothpicks, was no longer a civilization in which I could live and stay sane." "Nothing travels faster than the speed of light with the possible exception of bad news, which obeys its own special laws." Protect me from knowing what I don't need to know. Protect me from even knowing that there are things to know that I don't know. Protect me from knowing that I decided not to know about the things that I decided not to know about. Amen. Here, for whatever reason, is the world. And here it stays. With me on it. "Reality is frequently inaccurate." "If you're a researcher on this book thing and you were on Earth, you must have been gathering material on it.""Well, I was able to extend the original entry a bit, yes.""Let me see what it says in this edition, then. I've got to see it."… "What? Harmless! Is that all it's got to say? Harmless! One word! … Well, for God's sake I hope you managed to rectify that a bit.""Oh yes, well I managed to transmit a new entry off to the editor. He had to trim it a bit, but it's still an improvement.""And what does it say now?" asked Arthur."Mostly harmless," admitted Ford with a slightly embarrassed cough. Isn't it enough to see that a garden is beautiful without having to believe that there are fairies at the bottom of it too? Looking up into the night sky is looking into infinity—distance is incomprehensible and therefore meaningless. "This is not a gun for hanging over the fireplace or sticking in the umbrella stand, it is a gun for going out and making people miserable with." "Eddies," said Ford, "in the space-time continuum.""Ah," nodded Arthur, "is he? Is he?" He pushed his hands into the pocket of his dressing gown and looked knowledgeably into the distance."What?" said Ford."Er, who," said Arthur, "is Eddy, then, exactly, then?" For a moment or two the old man didn't reply. He was staring at the instruments with the air of one who is trying to convert Fahrenheit to centigrade in his head while his house is burning down. "He felt that his whole life was some kind of dream and he sometimes wondered whose it was and whether they were enjoying it." "If there's anything more important than my ego around, I want it caught and shot now." All you really need to know for the moment is that the universe is a lot more complicated than you might think, even if you start from a position of thinking it's pretty damn complicated in the first place. "Far out in the uncharted backwaters of the unfashionable end of the western spiral arm of the Galaxy lies a small unregarded yellow sun. Orbiting this at a distance of roughly ninety-two million miles is an utterly insignificant little blue green planet whose ape-descended life forms are so amazingly primitive that they still think digital watches are a pretty neat idea." "Science has achieved some wonderful things of course, but I'd far rather be happy than right any day.""And are you?""No. That's where it all falls down of course." "I think you ought to know I'm feeling very depressed." "There is no point in driving yourself mad trying to stop yourself going mad. You might just as well give in and save your sanity for later." "Time is an illusion. Lunchtime doubly so." "All through my life I've had this strange unaccountable feeling that something was going on in the world, something big, even sinister, and no one would tell me what it was." "I don't know what I'm looking for... I think it might be because if I knew I wouldn't be able to look for them." Provocative and borderline philosophical, The Hitchhiker's Guide to the Galaxy is best known for its cheeky and absurd humor. You might not get it now, but it'll slam you when you least expect it. Adams' writings are rich with dry wit and sarcasm that it makes the end of the world oddly funny. His talent for weaving bits of seriousness in an otherwise book of laughs creates a delicious juxtaposition that'll hook you into his storytelling. From thought-provoking questions about divinity and our existence to ridiculous arguments about towels, Douglas Adams will surely leave you grinning from ear to ear with his series. Did you enjoy reading The Hitchhiker's Guide to the Galaxy? Share your reading experience in the comments below! Cole is a blog writer and aspiring novelist. He has a degree in Communications and is an advocate of media and information literacy and responsible media practices. Aside from his interest in technology, crafts, and food, he's also your typical science fiction and fantasy junkie, spending most of his free time reading through an ever-growing to-be-read list. It's either that or procrastinating over actually writing his book. Wish him luck! Share — copy and redistribute the material in any medium or format for any purpose, even commercially. Adapt — remix, transform, and build upon the material for any purpose, even commercially. The licensor cannot revoke these freedoms as long as you follow the license terms. Attribution — You must give appropriate credit , provide a link to the license, and indicate if changes were made . You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use. ShareAlike — If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original. No additional restrictions — You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits. You do not have to comply with the license for elements of the material in the public domain or where your use is permitted by an applicable exception or limitation . No warranties are given. The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. The Hitchhiker's Guide to the Galaxy Quotes Showing 1-30 of 848 "For instance, on the planet Earth, man had always assumed that he was more intelligent than dolphins because he had achieved so much—the wheel, New York, wars and so on—whilst all the dolphins had ever done was muck about in the water having a good time. But conversely, the dolphins had always believed that they were far more intelligent than man—for precisely the same reasons." — Douglas Adams, The Hitchhiker's Guide to the Galaxy "Space is big. You just won't believe how vastly, hugely, mind-bogglingly big it is. I mean, you may think it's a long way down the road to the chemist's, but that's just peanuts to space." — Douglas Adams, The Hitchhiker's Guide to the Galaxy "You know," said Arthur, "it's at times like this, when I'm trapped in a Vogon airlock with a man from Betelgeuse, and about to die of asphyxiation in deep space that I really wish I'd listened to what my mother told me when I was young.""Why, what did she tell you?""I don't know, I didn't listen." — Douglas Adams, The Hitchhiker's Guide to the Galaxy "A towel, [The Hitchhiker's Guide to the Galaxy] says, is about the most massively useful thing an interstellar hitchhiker can have. Partly it has great practical value. You can wrap it around you for warmth as you bound across the cold moons of Jaglan Beta; you can lie on it on the brilliant marble-sanded beaches of Santraginus V, inhaling the heady sea vapors; you can sleep under it beneath the stars which shine so redly on the desert world of Kakrafoon; use it to sail a miniraft down the slow heavy River Moth; wet it for use in hand-to-hand-combat; wrap it round your head to ward off noxious fumes or avoid the gaze of the Ravenous Bugblatter Beast of Traal (such a mind-boggingly stupid animal, it assumes that if you can't see it, it can't see you); you can wave your towel in emergencies as a distress signal, and of course dry yourself off with it if it still seems to be clean enough." — Douglas Adams, The Hitchhiker's Guide to the Galaxy "This planet has - or rather had - a problem, which was this: most of the people living on it were unhappy for pretty much of the time. Many solutions were suggested for this problem, but most of these were largely concerned with the movement of small green pieces of paper, which was odd because on the whole it wasn't the small green pieces of paper that were unhappy." — Douglas Adams, The Hitchhiker's Guide to the Galaxy "So this is it," said Arthur, "We are going to die.""Yes," said Ford, "except... no! Wait a minute!" He suddenly lunged across the chamber at something behind Arthur's line of vision. "What's this switch?" he cried."What? Where?" cried Arthur, twisting round."No, I was only fooling," said Ford, "we are going to die after all." — Douglas Adams, The Hitchhiker's Guide to the Galaxy "O Deep Thought computer," he said, "the task we have designed you to perform is this. We want you to tell us...." he paused, "The Answer.""The Answer?" said Deep Thought. "The Answer to what?""Life!" urged Fook."The Universe!" said Lunkwill."Everything!" they said in chorus.Deep Thought paused for a moment's reflection."Tricky," he said finally."But can you do it?"Again, a significant pause."Yes," said Deep Thought, "I can do it.""There is an answer?" said Fook with breathless excitement."Yes," said Deep Thought. "Life, the Universe, and Everything. There is an answer. But, I'll have to think about it."...Fook glanced impatiently at his watch."How long?" he said."Seven and a half million years," said Deep Thought.Lunkwill and Fook blinked at each other."Seven and a half million years...!" they cried in chorus."Yes," declaimed Deep Thought, "I said I'd have to think about it, didn't I?"[Seven and a half million years later.... Fook and Lunkwill are long gone, but their descendents continue what they started]"We are the ones who will hear," said Phouchg, "the answer to the great question of Life....!""The Universe...!" said Loonquawl."And Everything...!""Shhh," said Loonquawl with a slight gesture. "I think Deep Thought is preparing to speak!"There was a moment's expectant pause while panels slowly came to life on the front of the console. Lights flashed on and off experimentally and settled down into a businesslike pattern. A soft low hum came from the communication channel."Good Morning," said Deep Thought at last."Er..good morning, O Deep Thought" said Loonquawl nervously, "do you have...er, that is...""An Answer for you?" interrupted Deep Thought majestically. "Yes, I have."The two men shivered with expectancy. Their waiting had not been in vain."There really is one?" breathed Phouchg."There really is one," confirmed Deep Thought."To Everything? To the great Question of Life, the Universe and everything?""Yes."Both of the men had been trained for this moment, their lives had been a preparation for it, they had been selected at birth as those who would witness the answer, but even so they found themselves gasping and squirming like excited children."And you're ready to give it to us?" urged Loonsuawl."I am.""Now?""Now," said Deep Thought.They both licked their dry lips."Though I don't think," added Deep Thought. "that you're going to like it.""Doesn't matter!" said Phouchg. "We must know it! Now!""Now?" inquired Deep Thought."Yes! Now...""All right," said the computer, and settled into silence again. The two men fidgeted. The tension was unbearable."You're really not going to like it," observed Deep Thought."Tell us!""All right," said Deep Thought. "The Answer to the Great Question...""Yes..!""Of Life, the Universe and Everything..." said Deep Thought."Yes...!""Is..." said Deep Thought, and paused."Yes...!""Is...""Yes...!!!...?""Forty-two," said Deep Thought, with infinite majesty and calm." — Douglas Adams, The Hitchhiker's Guide to the Galaxy "Now it is such a bizarrely improbable coincidence that anything so mind-bogglingly useful could have evolved purely by chance that some thinkers have chosen to see it as the final and clinching proof of the non-existence of God.The argument goes something like this: "I refuse to prove that I exist,'" says God, "for proof denies faith, and without faith I am nothing.""But," says Man, "The Babel fish is a dead giveaway, isn't it? It could not have evolved by chance. It proves you exist, and so therefore, by your own arguments, you don't. QED.""Oh dear," says God, "I hadn't thought of that," and promptly vanishes in a puff of logic."Oh, that was easy," says Man, and for an encore goes on to prove that black is white and gets himself killed on the next zebra crossing." — Douglas Adams, The Hitchhiker's Guide to the Galaxy "But the plans were on display…""On display? I eventually had to go down to the cellar to find them.""That's the display department.""With a flashlight.""Ah, well, the lights had probably gone.""So had the stairs.""But look, you found the notice, didn't you?""Yes," said Arthur, "yes I did. It was on display in the bottom of a locked filing cabinet stuck in a disused lavatory with a sign on the door saying 'Beware of the Leopard." — Douglas Adams, The Hitchhiker's Guide to the Galaxy "All through my life I've had this strange unaccountable feeling that something was going on in the world, something big, even sinister, and no one would tell me what it was." "No," said the old man, "that's just perfectly normal paranoia. Everyone in the Universe has that." — Douglas Adams, The Hitchhiker's Guide to the Galaxy For instance, on the planet Earth, man had always assumed that he was more intelligent than dolphins because he had achieved so much—the wheel, New York, wars and so on—whilst all the dolphins had ever done was muck about in the water having a good time. But conversely, the dolphins had always believed that they were far more intelligent than man—for precisely the same reasons.Would it save you a lot of time if I just gave up and went mad now?.Isn't it enough to see that a garden is beautiful without having to believe that there are fairies at the bottom of it too?.He felt that his whole life was some kind of dream and he sometimes wondered whose it was and whether they were enjoying it.I'd far rather be happy than right any day.Space is big. You just won't believe how vastly, hugely, mind-bogglingly big it is. I mean, you may think it's a long way down the road to the chemist's, but that's just peanuts to space.If there's anything more important than my ego around, I want it caught and shot now.You know," said Arthur, "it's at times like this, when I'm trapped in a Vogon airlock with a man from Betelgeuse, and about to die of asphyxiation in deep space that I really wish I'd listened to what my mother told me when I was young." "Why, what did she tell you?" "I don't know, I didn't listen.For a moment, nothing happened. Then, after a second or so, nothing continued to happen.This must be Thursday,' said Arthur to himself, sinking low over his beer. 'I never could get the hang of Thursdays.This planet has - or rather had - a problem, which was this: most of the people living on it were unhappy for pretty much of the time. Many solutions were suggested for this problem, but most of these were largely concerned with the movement of small green pieces of paper, which was odd because on the whole it wasn't the small green pieces of paper that were unhappy.So this is it," said Arthur, "We are going to die." "Yes," said Ford, "except... no! Wait a minute!" He suddenly lunged across the chamber at something behind Arthur's line of vision. "What's this switch?" he cried. "What? Where?" cried Arthur, twisting round. "No, I was only fooling," said Ford, "we are going to die after all.The Answer to the Great Question... Of Life, the Universe and Everything... Is... Forty-two,' said Deep Thought, with infinite majesty and calm.So long, and thanks for all the fish.Anyone who is capable of getting themselves made President should on no account be allowed to do

passages while delivering impeccable comedic execution of the novel’s off-the-wall, absurdist humor. These 42 quotes from the Hitchhiker's Guide to the Galaxy series are some of our favorites in the whole saga—maybe even the whole galaxy. Quotes About HumanityAlthough The Hitchhiker's Guide to the Galaxy revolves around interstellar travel and the destruction of Earth, Adams's insights on the human condition are just as relevant on our home planet. Metaphorical or otherwise, these quotes may help you reflect on your own life and your place in the universe. 1. “For instance, on the planet Earth, man had always assumed that he was more intelligent than dolphins because he had achieved so much—the wheel, New York, wars and so on—whilst all the dolphins had ever done was muck about in the water having a good time. But conversely, the dolphins had always believed that they were far more intelligent than man—for precisely the same reasons.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy2. “He felt that his whole life was some kind of dream and he sometimes wondered whose it was and whether they were enjoying it.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy3. “This planet has—or rather had—a problem, which was this: most of the people living on it were unhappy for pretty much of the time. Many solutions were suggested for this problem, but most of these were largely concerned with the movement of small green pieces of paper, which was odd because on the whole it wasn't the small green pieces of paper that were unhappy.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy4. “One of the things Ford Prefect had always found hardest to understand about humans was their habit of continually stating and repeating the very very obvious.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy5. “Far out in the uncharted backwaters of the unfashionable end of the western spiral arm of the Galaxy lies a small unregarded yellow sun. Orbiting this at a distance of roughly ninety-two million miles is an utterly insignificant little blue green planet whose ape-descended life forms are so amazingly primitive that they still think digital watches are a pretty neat idea.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy6. “‘Did I do anything wrong today,’ he said, ‘or has the world always been like this and I've been too wrapped up in myself to notice?’” — Douglas Adams, The Hitchhiker's Guide to the Galaxy7. “I think you ought to know I'm feeling very depressed.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy8. “Meanwhile, the poor Babel fish, by effectively removing all barriers to communication between different races and cultures, has caused more and bloodier wars than anything else in the history of creation.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy9. “My capacity for happiness...you could fit into a matchbox without taking out the matches first.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy10. “Here, for whatever reason, is the world. And here it stays. With me on it.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy11. “There’s an infinite number of monkeys outside who want to talk to us about this script for Hamlet they’ve worked out.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy12. “Reality is frequently inaccurate.” — Douglas Adams, The Restaurant at the End of the Universe 13. “What is it? The girls? The leather? The machismo? Or do you just find that coming to terms with the mindless tedium of it all presents an interesting challenge?” — Douglas Adams, The Hitchhiker's Guide to the GalaxyQuotes About Wisdom and LogicAdams also provides many thoughts concerning wisdom and logic. From questions about space and divinity to comments about individual happiness, Adams had a way of weaving in these small tidbits of contemplation.14. “Don't Panic.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy15. “Time is an illusion. Lunchtime doubly so.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy16. “Isn't it enough to see that a garden is beautiful without having to believe that there are fairies at the bottom of it too?” — Douglas Adams, The Hitchhiker's Guide to the Galaxy17. “I'd far rather be happy than right any day.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy18. “If there's anything more important than my ego around, I want it caught and shot now.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy19. “‘You know,’ said Arthur, ‘it's at times like this, when I'm trapped in a Vogon airlock with a man from Betelgeuse, and about to die of asphyxiation in deep space that I really wish I'd listened to what my mother told me when I was young.’ ‘Why, what did she tell you?’ ‘I don't know, I didn't listen.’” — Douglas Adams, The Hitchhiker's Guide to the Galaxy20. “The answer to the great question...of Life, the Universe and Everything...is...forty-two.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy21. “The argument goes something like this: ‘I refuse to prove that I exist,’ says God, ‘for proof denies faith, and without faith I am nothing.’” — Douglas Adams, The Hitchhiker's Guide to the Galaxy22. “Anyone who is capable of getting themselves made President should on no account be allowed to do the job.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy23. “All through my life I've had this strange unaccountable feeling that something was going on in the world, something big, even sinister, and no one would tell me what it was.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy24. “Space is big. Really big. You just won't believe how vastly, hugely, mind-bogglingly big it is. I mean, you may think it's a long way down the road to the chemist's, but that's just peanuts to space.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy25. “Perhaps I'm old and tired, but I always think that the chances of finding out what really is going on are so absurdly remote that the only thing to do is to say hang the sense of it and just keep yourself occupied.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy26. “So once you do know what the question actually is, you'll know what the answer means.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy27. “Well, I mean, yes idealism, yes the dignity of pure research, yes the pursuit of truth in all its forms, but there comes a point I'm afraid where you begin to suspect that the entire multidimensional infinity of the Universe is almost certainly being run by a bunch of maniacs.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy28. “I don’t know what I’m looking for... I think it might be because if I knew I wouldn’t be able to look for them.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy29. “Looking up into the night sky is looking into infinity—distance is incomprehensible and therefore meaningless.” — Douglas Adams, The Hitchhiker's Guide to the GalaxyQuotes Just for Fun At the end of the day, though it’s provocative and philosophical, The Hitchhiker's Guide to the Galaxy is best known for its brilliant moments of comedy. Adams’s writing is rich with humor, making the end-of-the-world plot paradoxically full of laughs. 30. “For a moment, nothing happened. Then, after a second or so, nothing continued to happen.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy31. “The ships hung in the sky in much the same way that bricks don't." — Douglas Adams, The Hitchhiker's Guide to the Galaxy32. “Ford... you're turning into a penguin. Stop it.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy33. “The last ever dolphin message was misinterpreted as a surprisingly sophisticated attempt to do a double-backwards-somersault through a hoop whilst whistling the 'Star Spangled Banner,' but in fact the message was this: ‘So long and thanks for all the fish.’” — Douglas Adams, The Hitchhiker's Guide to the Galaxy34. “We demand rigidly defined areas of doubt and uncertainty!” — Douglas Adams, The Hitchhiker's Guide to the Galaxy35. “‘What's so unpleasant about being drunk?’ ‘You ask a glass of water!’” — Douglas Adams, The Hitchhiker's Guide to the Galaxy36. “In those days spirits were brave, the stakes were high, men were real men, women were real women and small furry creatures from Alpha Centauri were real small furry creatures from Alpha Centauri.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy37. “The Hitchhiker's Guide to the Galaxy also mentions alcohol. It says that the best drink in existence is the Pan Galactic Gargle Blaster. The effect of which is like having your brains smashed out with a slice of lemon wrapped round a large gold brick.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy38. “‘I don't want to die now!’ he yelled. ‘I've still got a headache! I don't want to go to heaven with a headache, I'd be all cross and wouldn't enjoy it!’” — Douglas Adams, The Hitchhiker's Guide to the Galaxy39. “Hence a phrase which has passed into hitch hiking slang, as in ‘Hey, you sass that hoopy Ford Prefect? There's a frood who really knows where his towel is.’ (Sass: know, be aware of, meet, have sex with; hoopy: really together guy; frood: really amazingly together guy.)” — Douglas Adams, The Hitchhiker's Guide to the Galaxy40. “And all dared to brave unknown terrors, to do mighty deeds, to boldly split infinitives that no man had split before—and thus was the Empire forged.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy41. “Very deep... You should send that in to the Reader's Digest. They've got a page for people like you.” — Douglas Adams, The Hitchhiker's Guide to the Galaxy42. “Why should I want to make anything up? Life’s bad enough as it is without wanting to invent any more of it.” — Douglas Adams, The Restaurant at the End of the Universe 109min - English “...it has great practical value – you can wrap it around you for warmth as you bound across the cold moons of Jaglan Beta; you can lie on it on the brilliant marble-sanded beaches of Santraginus V, inhaling the heady sea vapours; you can sleep under it beneath the stars which shine so redly on the desert world of Kakrafoon; use it to sail a mini raft down the slow heavy river Moth; wet it for use in hand-to-hand-combat; wrap it round your head to ward off noxious fumes or to avoid the gaze of the Ravenous Bugblatter Beast of Traal (a mindboggingly stupid animal, it assumes that if you can’t see it, it can’t see you – daft as a bush, but very, very ravenous); you can wave your towel in emergencies as a distress signal, and of course dry yourself off with it if it still seems to be clean enough.” Adams’ artistic sensibility is both specific and elusive. He can go from distraught to delighted in the space of a modifier. He combines Gary Larson’s irony, Bill Watterson’s wistful idealism, Oscar Wilde’s keen social observation, and Dorothy Parker’s mischievousness. But set in space. In short, he is a genre all to himself. So, to remind fans of his great gifts and to introduce newcomers to his unmistakable voice, here are the 42 best Hitchhiker’s Guide to the Galaxy quotes, in no particular order. 1. There is a theory which states that if ever anyone discovers exactly what the Universe is for and why it is here, it will instantly disappear and be replaced by something even more bizarre and inexplicable. There is another theory which states that this has already happened. 2. Many were increasingly of the opinion that they’d all made a big mistake in coming down from the trees in the first place. And some said that even the trees had been a bad move, and that no one should ever have left the oceans. 3. “My doctor says that I have a malformed public-duty gland and a natural deficiency in moral fibre,” Ford muttered to himself, “and that I am therefore excused from saving Universes.” 4. The ships hung in the sky in much the same way that bricks don’t. 5. “You know,” said Arthur, “it’s at times like this, when I’m trapped in a Vogon airlock with a man from Betelgeuse, and about to die of asphyxiation in deep space that I really wish I’d listened to what my mother told me when I was young.”“Why, what did she tell you?”“I don’t know, I didn’t listen.” 6. “Space,” it says, “is big. Really big. You just won’t believe how vastly, hugely, mindbogglingly big it is. I mean, you may think it’s a long way down the road to the chemist’s, but that’s just peanuts to space.” 7. “Funny,” he intoned funereally, “how just when you think life can’t possibly get any worse it suddenly does.” 8. Isn’t it enough to see that a garden is beautiful without having to believe that there are fairies at the bottom of it too? 9. A common mistake that people make when trying to design something completely foolproof is to underestimate the ingenuity of complete fools. 10. Curiously enough, the only thing that went through the mind of the bowl of petunias as it fell was Oh no, not again. Many people have speculated that if we knew exactly why the bowl of petunias had thought that we would know a lot more about the nature of the Universe than we do now. From Etsy 11. The reason why it was published in the form of a micro sub meson electronic component is that if it were printed in normal book form, an interstellar hitchhiker would require several inconveniently large buildings to carry it around in. 12. For instance, on the planet Earth, man had always assumed that he was more intelligent than dolphins because he had achieved so much — the wheel, New York, wars and so on — whilst all the dolphins had ever done was muck about in the water having a good time. But conversely, the dolphins had always believed that they were far more intelligent than man — for precisely the same reasons. 13. The last ever dolphin message was misinterpreted as a surprisingly sophisticated attempt to do a double-backwards-somersault through a hoop whilst whistling the ‘Star Spangled Banner’, but in fact the message was this: So long and thanks for all the fish. From Etsy 14. The chances of finding out what’s really going on in the universe are so remote, the only thing to do is hang the sense of it and keep yourself occupied. 15. “Listen, three eyes,” he said, “don’t you try to outweird me, I get stranger things than you free with my breakfast cereal.” 16. Not unnaturally, many elevators imbued with intelligence and precognition became terribly frustrated with the mindless business of going up and down, up and down, experimented briefly with the notion of going sideways, as a sort of existential protest, demanded participation in the decision-making process and finally took to squatting in basements sulking. 17. The Total Perspective Vortex derives its picture of the whole Universe on the principle of extrapolated matter analyses.To explain — since every piece of matter in the Universe is in some way affected by every other piece of matter in the Universe, it is in theory possible to extrapolate the whole of creation — every sun, every planet, their orbits, their composition and their economic and social history from, say, one small piece of fairy cake. The man who invented the Total Perspective Vortex did so basically in order to annoy his wife. 18. “Shee, you guys are so unhip it’s a wonder your bums don’t fall off.” 19. It is known that there are an infinite number of worlds, simply because there is an infinite amount of space for them to be in. However, not every one of them is inhabited. Therefore, there must be a finite number of inhabited worlds. Any finite number divided by infinity is as near to nothing as makes no odds, so the average population of all the planets in the Universe can be said to be zero. From this it follows that the population of the whole Universe is also zero, and that any people you may meet from time to time are merely the products of a deranged imagination. 20. The disadvantages involved in pulling lots of black sticky slime from out of the ground where it had been safely hidden out of harm’s way, turning it into tar to cover the land with, smoke to fill the air with and pouring the rest into the sea, all seemed to outweigh the advantages of being able to get more quickly from one place to another. 21. Make it totally clear that this gun has a right end and a wrong end. Make it totally clear to anyone standing at the wrong end that things are going badly for them. If that means sticking all sort of spikes and prongs and blackened bits all over it then so be it. This is not a gun for hanging over the fireplace or sticking in the umbrella stand, it is a gun for going out and making people miserable with. 22. It is a well known fact that those people who most want to rule people are, ipso facto, those least suited to do it. To summarize the summary: anyone who is capable of getting themselves made President should on no account be allowed to do the job. 23. “Forty-two,” said Deep Thought, with infinite majesty and calm. 24. “Since we decided a few weeks ago to adopt the leaf as legal tender, we have, of course, all become immensely rich.” 25. In the end, it was the Sunday afternoons he couldn’t cope with, and that terrible listlessness that starts to set in about 2:55, when you know you’ve taken all the baths that you can usefully take that day, that however hard you stare at any given paragraph in the newspaper you will never actually read it, or use the revolutionary new pruning technique it describes, and that as you stare at the clock the hands will move relentlessly on to four o’clock, and you will enter the long dark teatime of the soul. 26. He gazed keenly into the distance and looked as if he would quite like the wind to blow his hair back dramatically at that point, but the wind was busy fooling around with some leaves a little way off. 27. “He was staring at the instruments with the air of one who is trying to convert Fahrenheit to centigrade in his head while his house is burning down.” 28. There is a moment in every dawn when light floats, there is the possibility of magic. Creation holds its breath. 29. “You may not instantly see why I bring the subject up, but that is because my mind works so phenomenally fast, and I am at a rough estimate thirty billion times more intelligent than you. Let me give you an example. Think of a number, any number.”“Er, five,” said the mattress.“Wrong,” said Marvin. “You see?” 30. There is an art, it says, or rather, a knack to flying. The knack lies in learning how to throw yourself at the ground and miss. 31. It is a mistake to think you can solve any major problems just with potatoes. 32. He hoped and prayed that there wasn’t an afterlife. Then he realized there was a contradiction involved here and merely hoped that there wasn’t an afterlife. 33. Eskimos had over two hundred different words for snow, without which their conversation would probably have got very monotonous. So they would distinguish between thin snow and thick snow, light snow and heavy snow, sludgy snow, brittle snow, snow that came in flurries, snow that came in drifts, snow that came in on the bottom of your neighbor’s boots all over your nice clean igloo floor, the snows of winter, the snows of spring, the snows you remember from your childhood that were so much better than any of your modern snow, fine snow, feathery snow, hill snow, valley snow, snow that falls in the morning, snow that falls at night, snow that falls all of a sudden just when you were going out fishing, and snow that despite all your efforts to train them, the huskies have pissed on. 34. The storm had now definitely abated, and what thunder there was now grumbled over more distant hills, like a man saying “And another thing…” twenty minutes after admitting he’s lost the argument. 35. He was wrong to think he could now forget that the big, hard, oily, dirty, rainbow-hung Earth on which he lived was a microscopic dot on a microscopic dot lost in the unimaginable infinity of the Universe. 36. “It seemed to me,” said Wonko the Sane, “that any civilization that had so far lost its head as to need to include a set of detailed instructions for use in a packet of toothpicks, was no longer a civilization in which I could live and stay sane.” 37. “Nothing travels faster than the speed of light with the possible exception of bad news, which obeys its own special laws.” 38. The last time anybody made a list of the top hundred character attributes of New Yorkers, common sense snuck in at number 79. 39. Protect me from knowing what I don’t need to know. Protect me from even knowing that there are things to know that I don’t know. Protect me from knowing that I decided not to know about the things that I decided not to know about. Amen. 40. All you really need to know for the moment is that the universe is a lot more complicated than you might think, even if you start from a position of thinking it’s pretty damn complicated in the first place. 41. In the beginning the Universe was created. This has made a lot of people very angry and been widely regarded as a bad move. 42. Don’t Panic. From Etsy What are your favorite Hitchhiker’s Guide to the Galaxy quotes? And, want even MORE towel stuff for Towel Day? Cast & crewUser reviewsTriviaFAQMere seconds before the Earth is to be demolished by an alien construction crew, journeyman Arthur Dent is swept off the planet by his friend Ford Prefect, a researcher penning a new edition... Read allMere seconds before the Earth is to be demolished by an alien construction crew, journeyman Arthur Dent is swept off the planet by his friend Ford Prefect, a researcher penning a new edition of "The Hitchhiker's Guide to the Galaxy."Mere seconds before the Earth is to be demolished by an alien construction crew, journeyman Arthur Dent is swept off the planet by his friend Ford Prefect, a researcher penning a new edition of "The Hitchhiker's Guide to the Galaxy."Sign in to rate and Watchlist for personalized recommendationsSign inSuggest an edit or add missing contentWhat is the streaming release date of Galaktikas ceļvedis stopētājiem (2005) in India?AnswerYou have no recently viewed pages , the free encyclopedia that anyone can edit. 109,638 active editors 7,015,573 articles in English Painting of a princess, most likely Pari Khan Khanum Pari Khan Khanum (1548–1578) was a Safavid princess, the daughter of the second Safavid shah, Tahmasp I, and of his Circassian consort, Sultan-Agha Khanum. Pari Khan played a central role in the succession crisis after her father's death in 1576. She thwarted the plans of her brother Haydar Mirza and enthroned her favoured brother, Ismail Mirza, as Ismail II. Instead of gratitude, she received restrictions and house arrest, and may have been behind his death in 1577. She endorsed her brother Mohammad Khodabanda, who was almost blind, expecting to rule behind the scenes, but his wife, Khayr al-Nisa Begum, emerged as a rival and procured her killing. Regarded as the most powerful woman in Safavid history, Pari Khan was able to dominate the ineffective Safavid court in a society that imposed harsh restrictions on high-class women. Praised by her contemporaries for her intelligence, in later chronicles she was portrayed as a villain who murdered two brothers and tried to usurp the throne. (Full article...) Recently featured: Orphic Hymns HMS Neptune (1909) Nominative determinism Archive By email More featured articles About Khachkars at Aprank Monastery ... that the monumental khachkars (pictured) at Aprank Monastery can be seen from eight kilometres (five miles) away? ... that ducks, an owl, a horse and a baby were utilized for the opening scene of a Doctor Who episode? ... that despite winning Australia's top literary prize, The Hand That Signed the Paper has since been labelled a hoax? ... that an Oregon TV station planned to be off the air for two to four weeks to complete a move—but did not fully return to air for nearly two years? ... that the Academy of Music was the name of three different theaters located on the same property on the Atlantic City Boardwalk which were all destroyed by fires? ... that Taylor Swift did not contact the family of actress Clara Bow before releasing a song about her? ... that Jeremiah Chamberlain was murdered outside of his home by a local landowner? ... that a whistled language created for a video game was reused in an episode of The Last of Us? ... that the Bishop of Chiclayo Edinson Edgardo Farfán Córdova described his predecessor Pope Leo XIV as smelling like sheep? Archive Start a new article Nominate an article Trifid and Lagoon nebulae The Vera C. Rubin Observatory in Chile releases the first light images (example shown) from its new 8.4-metre (28 ft) telescope. In basketball, the Oklahoma City Thunder defeat the Indiana Pacers to win the NBA Finals. An attack on a Greek Orthodox church in Damascus, Syria, kills at least 25 people. The United States conducts military strikes on three nuclear facilities in Iran. In rugby union, the Crusaders defeat the Chiefs to win the Super Rugby Pacific final. Ongoing: Gaza war Iran–Israel war Russian invasion of Ukraine timeline Sudanese civil war timeline Recent deaths: Takahiro Shiraishi Shefali Jariwala Clark Olofsson Gérard Lefranc Takutai Tarsh Kemp Arnaldo Pomodoro Nominate an article June 30 1598 – Anglo-Spanish War: After a 15-day siege Spanish troops in San Juan, modern-day Puerto-Rico, surrendered to an English force under Sir George Clifford. 1905 – Nadir of American race relations: A mob of white Americans killed eight people in Oconee County, Georgia, as part of a mass lynching. 1960 – The Belgian Congo gained independence from colonial rule, beginning a period of instability that would lead to the dictatorship of Joseph-Désiré Mobutu. 2015 – An Indonesian Air Force military transport aircraft (pictured) crashed near a residential neighborhood in Medan, killing 139 people. 1963 – The coronation of Pope Paul VI took place, the last such ceremony before its abandonment by later popes. William Oughtred (d. 1660)Toyohara Kunichika (b. 1835)Cody Rhodes (b. 1985)Chris Gragg (b. 1990) More anniversaries: June 29 June 30 July 1 Archive By email List of days of the year About Michael Schur From 2013 to 2021, 153 episodes over eight seasons of the American police procedural comedy television series Brooklyn Nine-Nine were aired, with five seasons on Fox and three seasons on NBC. The series was created by Dan Goor and Michael Schur (pictured) and follows a team of detectives and a police captain in the 99th Precinct of the New York City Police Department in Brooklyn. The series was ordered by Fox in May 2013. The first season of Brooklyn Nine-Nine aired on Fox from September 17, 2013, to March 25, 2014. On May 13, 2018, Fox canceled the series; the following day, NBC picked up the series. The eighth and final season of Brooklyn Nine-Nine aired from August 12, 2021, through September 16. (Full list...) Recently featured: Men's T20 World Cup tournaments Michelin-starred restaurants in Turkey Timeline of Partygate Archive More featured lists Boyd's forest dragon (Lophosaurus boydii) is a species of arboreal lizard in the family Agamidae. The species is native to rainforests and their margins in the Wet Tropics region of northern Queensland, Australia. It spends the majority of its time perched on the trunks of trees, usually at around head height. It is a sit-and-wait predator, catching prey that it spies from its perch. Its diet consists primarily of invertebrates, with earthworms making up a relatively high proportion. Small fruits and vertebrates are also occasionally consumed. This Boyd's forest dragon was photographed in Daintree National Park. Photograph credit: Charles J. Sharp Recently featured: Thousand-yard stare Myosotis scorpioides Whitehead's trogon Archive More featured pictures Community portal – The central hub for editors, with resources, links, tasks, and announcements. Village pump – Forum for discussions about Wikipedia itself, including policies and technical issues. Site news – Sources of news about Wikipedia and the broader Wikimedia movement. Teahouse – Ask basic questions about using or editing Wikipedia. Help desk – Ask questions about using or editing Wikipedia. Reference desk – Ask research questions about encyclopedic topics. Content portals – A unique way to navigate the encyclopedia. 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Many other Wikipedias are available; some of the largest are listed below. 1,000,000+ articles العربية Deutsch Español فارسی Français Italiano Nederlands 日本語 Polski Português Русский Svenska Українська Tiếng Việt 中文 250,000+ articles Bahasa Indonesia Bahasa Melayu Bân-lâm-gú Български Català Čeština Dansk Eesti Ελληνικά Esperanto Euskara עברית Հայերեն Magyar Norsk bokmål Română Simple English Slovenčina Srpski Srpskohrvatski Suomi Türkçe O’zbekcha 50,000+ articles Asturianu Azərbaycanca [illegible] Bosanski کوردی Frysk Gaeilge Galego Hrvatski ქართული Kurdî Latviešu Lietuvių [illegible] Македонски [illegible] Norsk nynorsk [illegible] Shqip Slovenščina [illegible] اردو Retrieved from " 2 Calendar year Years Millennium 2nd millennium Centuries 15th century 16th century 17th century Decades 1570s 1580s 1590s 1600s 1610s Years 1595 1596 1597 1598 1599 1600 1601 vte April 13: The Edict of Nantes is signed. September 25: Battle of Stångebro December 16: Battle of Noryang 1598 by topic Arts and science Architecture Art Literature Music Science Leaders Political entities State leaders Colonial governors Religious leaders Birth and death categories Births – Deaths Establishments and disestablishments categories Establishments – Disestablishments Works category Works vte 1598 in various calendarsGregorian calendar1598MDXCVIIIAb urbe condita2351Armenian calendar1047ԹՎ ՌՄԽԷAssyrian calendar6348Balinese saka calendar1519–1520Bengali calendar1004–1005Berber calendar2548English Regnal year40 Eliz. 1 – 41 Eliz. 1Buddhist calendar2142Burmese calendar960Byzantine calendar7106–7107Chinese calendar丁酉年 (Fire Rooster)4295 or 4088 — to —戊戌年 (Earth Dog)4296 or 4089Coptic calendar1314–1315Discordian calendar2764Ethiopian calendar1590–1591Hebrew calendar5358–5359Hindu calendars - Vikram Samvat1654–1655 - Shaka Samvat1519–1520 - Kali Yuga4698–4699Holocene calendar11598Igbo calendar598–599Iranian calendar976–977Islamic calendar1006–1007Japanese calendarKeichō 3(慶長３年)Javanese calendar1518–1519Julian calendarGregorian minus 10 daysKorean calendar3931Minguo calendar314 before ROC民前314年Nanakshahi calendar130Thai solar calendar2140–2141Tibetan calendar阴火鸡年(female Fire-Rooster)1724 or 1343 or 571 — to —阳土狗年(male Earth-Dog)1725 or 1344 or 572 1598 (MDXCVIII) was a common year starting on Thursday of the Gregorian calendar and a common year starting on Sunday of the Julian calendar, the 1598th year of the Common Era (CE) and Anno Domini (AD) designations, the 598th year of the 2nd millennium, the 98th year of the 16th century, and the 9th year of the 1590s decade. As of the start of 1598, the Gregorian calendar was 10 days ahead of the Julian calendar, which remained in localized use until 1923. Calendar year January 8 – In Berlin, Joachim Frederich of the House of Hohenzollern becomes the new Elector of Brandenburg upon the death of his father, Johann Georg von Brandenburg. January 17 – The Tsar of the Russian Empire, Feodor I, dies of a sudden illness at the age of 40, leaving no children and bringing an end to the Rurik dynasty. His widow, Irina Godunova, takes action to secure the throne but her rule lasts for only nine days. January 26 – After receiving no support from the Russian nobles, the Tsaritsa Irina Godunova abandons her brief rule as autocrat of Russia, and abdicates in favor of her older brother, Boris Godunov. January 29 – In what is now South Korea, a force of 50,000 troops of the Korean kingdom of Joseon and Chinese Ming dynasty troops begins the siege of Ulsan, a Japanese-controlled castle located in the southwest port of Ulsan on the Sea of Japan. January 30 – In Italy Cesare d'Este moves the capital of the Duchy of Modena and Reggio to the city of Modena, after the Duchy of Ferrara is declared by Pope Clement VIII to be at an end. February 21 – Boris Godunov is elected as the Tsar of Russia by unanimous vote of the parliament of nobles, the Zemsky Sobor. March 19 – Count Adolf von Schwarzenberg of Austria captures the Turkish fortress at Győr, four years after Turkish forces had taken it over.[1] March 20 – The Duchy of Brittany in France is conquered by King Henry IV, who forces the surrender of Philippe Louis de Lorraine-Mercœur, Duke of Brittany. Merceur is then exiled to Hungary. March 23 – The abdication of Sigismund Báthory as Prince of Transylvania (now part of Romania) is accepted by the Transylvanian nobles. Sigismund's cousin, Andrew Báthory, is then elected as the new Prince. April 13 – Edict of Nantes (promulgated April 30): Henry IV of France grants French Huguenots equal rights with Catholics; this is considered the end of the French Wars of Religion.[2] April 30 – In Mexico, on the day of the Feast of the Ascension, Juan de Oñate, dispatched by the Viceroy of New Spain to expand the Spanish colony's territory, assembles his group on the south side of the Rio Grande and formally claims all territory north of the river (near what is now the U.S. city of El Paso, Texas) as a colony of the Spanish Empire.[3] May 2 – The Peace of Vervins, mediated by Cardinal Alessandro de Medici, ends the war between France and Spain. May 6 – King Philip II of Spain announces that his eldest daughter, Isabella Clara Eugenia, will marry Albert of Austria (at the time a Roman Catholic cardinal and Archbishop of Toledo), and that the two will jointly govern the Habsburg Netherlands (now Belgium). May 13 (Keichō 3, 8th day of the 4th month) – The Mount Asama volcano on the Japanese island of Honshu erupts. May – Tycho Brahe's star catalogue Astronomiæ instauratæ mechanica, listing the positions of 1,004 stars, is published. June 9 – The Principality of Wallachia becomes a vassal state of the Austrian Habsburgs and the Holy Roman Empire, after Michael the Brave (Mihai Pătraşcu, with a regnal name of Michael II) signs an agreement at Prague with Rudolf II, Holy Roman Emperor to receive protection from the Ottoman Empire.[4] June 15 – England invades the Caribbean island of Puerto Rico with a force of 20 ships and 1,700 men led by the Earl of Cumberland.[5] June 27 – The ill-fated Dutch expedition of Jacques Mahu begins as his ship Hoop, along with the ships Liefde, Geloof, Trouwe and Blijde Boodschap, departs from Rotterdam. June 30 – England's forces capture the Castillo San Felipe del Morro, the Spanish fortress defending San Juan, after a 15-day battle.[6] When an epidemic begins taking its toll on the English forces, the Earl of Cumberland decides to withdraw and departs in August. July 10 – John Barrose, a Burgundian fencer who has challenged all comers and killed several, is hanged for murder. Barrose's story is dramatized by playwright Ben Jonson in Every Man in His Humour. July 12 – After fording the Rio Grande near what are now the Mexican city of Juarez and the U.S. city of El Paso, Juan de Oñate proclaims the founding of the colony of Santa Fe de Nuevo Méjico (Santa Fe of New Mexico), with himself as the first Viceroy. Oñate establishes the first capital of the New Mexico viceroyalty at a new village, San Juan de los Caballeros, near the Pueblo Indian city of Ohkay Owingeh, now located in Rio Arriba County, New Mexico. July 13 – A marriage contract is signed as part of the treaty of Saint-Germain-en-Laye between King Henry IV of France and Charles III, Duke of Lorraine, providing for King Henry's niece, Catherine of Bourbon, to marry Duke Charles's son, Henry of Lorraine.[7] July 22 – William Shakespeare registers the rights to his new play, The Merchant of Venice, in the Register of the Stationers Company, under the title The Marchaunt of Venyce or otherwise called The Jewe of Venyce.[8] July 23 – Sigismund III Vasa, King of Poland and Grand Duke of Lithuania, departs from Gdańsk with 80 transports, several warships and exiled members of the Swedish parliament to invade Sweden. The troops land at Kalmar on July 31, and secure its surrender.[9] July – Philosopher Tommaso Campanella moves from Naples to Calabria, where he will be involved in a revolt against the rule of the Spanish viceroy the following year.[10] August 14 – Battle of the Yellow Ford in Ireland: Hugh O'Neill, Earl of Tyrone, gains victory over an English expeditionary force under Henry Bagenal, in the Nine Years' War against English rule. August 16 (Keichō 3, 15th day of the 7th month) – The Council of Five Elders, to serve in Japan as regents after the death of General Hideyoshi, is gathered at Fushimi on orders of Hideyoshi, and the members vow their allegiance to Hideyoshi's son, Hideyori.[11] September 2 – The Mahu expedition from the Dutch Republic arrives at the Cape Verde Islands off of the coast of Africa, and many of the men become fatally ill, including Captain Jacques Mahu, who dies on September 23. September 5 (Keichō 3, 5th day of the 8th month) – With his own death imminent, General Toyotomi Hideyoshi of Japan issues an order directing the Council of Five Elders to bring their children to the Osaka Castle to join Hideyoshi's designated successor, his son Hideyori.[11] September 10 – Prince Michael II of Wallachia begins the siege of Nicopolis (now Nikopol in Bulgaria). September 13 – Philip III becomes the new King of Spain upon the death of his father. September 17 – Second Dutch Expedition to Indonesia: Jacob Corneliszoon van Neck and three ships commanded by him are separated from the Dutch Republic fleet of Admiral Wybrand van Warwyck, and land on a Portuguese-charted island, Ilha do Cisne. Van Neck names the island Mauritius, after Maurice, Prince of Orange. Although Diogo Fernandes Pereira and sailors from Portugal had, in 1507, become the first Europeans to find Mauritius, van Neck's men apparently are the first to sight the dodo, a now extinct bird. September 18 (Keichō 3, 18th day of the 8th month) – General Toyotomi Hideyoshi, who united Japan and became the Chancellor of the Realm, dies after ruling 12 years. He is nominally succeeded by his 5-year-old son, Toyotomi Hideyori, with the regency exercised by the Council of Five Elders. September 25 – Battle of Stångebro at Linköping in Sweden: The Catholic King Sigismund of Sweden and Poland is defeated in his attempt to resume control of Sweden by the Protestant forces of his uncle, Charles. Sigismund is deposed shortly thereafter.[12] October 19 – The Siege of Suncheon, an attempt by Korean and Chinese troops to capture the Japanese-occupied Suncheon Castle.[13] An attempt to lure Japanese General Konishi Yukinaga into an ambush fails when a Korean Army cannon is fired too early and gives away the Korean plan. November 2 – Admiral Yi Sunsin of the Korean Navy attempts to bombard the Suncheon Castle, two days after the joint Chinese and Korean land assault is driven back. Korea and Japan lose 39 ships when a large number of the fleet gets stuck in the shallow waters at low tide and the vessels are attacked by the Japanese. Yi Sunsin calls off the siege the next day.[14] November 10 (11th waxing of Tazaungmon 960 ME) – In what is now the Rakhine State of Myanmar, King Min Razagyi of Arakan and the rebel leader Minye Thihathu begin their assault on Pegu, the remaining portion of the Toungoo Empire in southern Burma.[15] November 15 – Pope Clement VIII authorizes the marriage between Albert of Austria and Isabella Clara Eugenia of Spain. The two will be married on April 18. December 4 – In what is now part of the U.S. state of New Mexico, a dispute breaks out between the Keres people of the Acoma Pueblo (near what is now Albuquerque, New Mexico between the Keres Chief Zutacapan and the Spanish colonial envoy Juan de Zaldívar. After being refused food and shelter for himself and his 16 men, Zaldivar retaliates by pillaging Acoma, and Zutacapan orders a counterattack in which Zaldivar and 11 other men are killed.[16] Spanish troops from the Santa Fe de New Mexico colony retaliate on January 22 by carrying out the Acoma Massacre of 800 people. December 16 (Keichō 3, 19th day of the 11th month, lunar calendar) – Battle of Noryang: An allied Korean and Chinese fleet under Korean Admiral Yi Sun-sin and Chinese Admiral Chen Lin defeats the Japanese navy, ending the Japanese invasions of Korea (1592–98).[17] December 21 – Battle of Curalaba: The revolting Mapuche, led by cacique Pelantaro, inflict a major defeat on Spanish troops in southern Chile; all Spanish cities south of the Bío Bío River eventually fall victim to the Destruction of the Seven Cities by the Mapuches, and all conquest of Mapuche territories by Europeans practically ceases, until the later 19th century Occupation of Araucanía. December 29 – Pope Clement VIII refuses to allow dispensation for Henry of Lorraine, who is Catholic, to marry Catherine of Bourbon, a Protestant Calvinist. King Henry IV of France then intimidates the Catholic Archbishop of Reims into authorizing the marriage.[7] Carnival – Jacopo Peri's Dafne, the earliest known modern opera, is premièred at the Palazzo Corsini, Florence.[18] Pentecost – Calvinist congregations in Zurich introduce music into their services.[19] The Parliament of England passes the Vagabonds Act, that allows transportation of convicts to colonies. Illustrations of Ottoman Turkish and European riflemen, with detailed illustrations of their firearms, appear in Zhao Shizhen's book Shenqipu in this year, during the Ming Dynasty of China. The Spanish establish themselves in El Piñal, a trading port on the coast of China in the Pearl River Delta.[20] Maarten Tromp Gian Lorenzo Bernini January 23 – François Mansart, French architect (d. 1666) March 12 – Guillaume Colletet, French writer (d. 1659) March 13 – Johannes Loccenius, German historian (d. 1677) March 15 – Redemptus of the Cross, Portuguese Carmelite lay brother and martyr (d. 1638) March 25 Ralph Corbie,

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View (previous 50 | next 50) (20 | 50 | 100 | 250 | 500)Caribbean Sea (links | edit) List of decades, centuries, and millennia (links | edit) Levant (links | edit) Romania (links | edit) House of Romanov (links | edit) Sarajevo (links | edit) Snare drum (links | edit) Suffolk (links | edit) Shooting sports (links | edit) Sikhs (links | edit) Treaty of Verdun (links | edit) 20th century (links | edit) 16th century (links | edit) 17th century (links | edit) 18th century (links | edit) 1492 (links | edit) 14th century (links | edit) 1st century (links | edit) 13th century (links | edit) 4th century (links | edit) 12th century (links | edit) 11th century (links | edit) 1564 (links | edit) 1572 (links | edit) 1490s (links | edit) 1597 (links | edit) 7th century (links | edit) 10th century (links | edit) 9th century (links | edit) 8th century (links | edit) 6th century (links | edit) 5th century (links | edit) 3rd century (links | edit) 2nd century (links | edit) 1573 (links | edit) 1570s (links | edit) 1574 (links | edit) 1436 (links | edit) 1476 (links | edit) 1542 (links | edit) 1540s (links | edit) 4th century BC (links | edit) 1st century BC (links | edit) 2nd century BC (links | edit) 3rd century BC (links | edit) 5th century BC (links | edit) 6th century BC (links | edit) 1430s (links | edit) 21st century BC (links | edit) 11th century BC (links | edit) View (previous 50 | next 50) (20 | 50 | 100 | 250 | 500) Retrieved from " WhatLinksHere/15th_century" Synopsis Arthur Dent (Martin Freeman) is trying to prevent his house from being bulldozed when his friend Ford Prefect (Mos Def) whisks him into outer space. It turns out Ford is an alien who has just saved Arthur from Earth's total annihilation. Ford introduces Arthur to his myriad friends, including many-headed President Zaphod Beeblebrox (Sam Rockwell) and sexy refugee Trillian (Zooey Deschanel). Arthur makes his way across the stars while seeking the meaning of life, or something close to it. Director Garth Jennings Producer Roger Birnbaum, Gary Barber, Jonathan Glickman, Jay Roach, Nick Goldsmith Screenwriter Karey Kirkpatrick, Douglas Adams Distributor Buena Vista Pictures Production Co Spyglass Entertainment Rating PG (Mild Language|Action|Thematic Elements) Genre Sci-Fi, Comedy Original Language English Release Date (Theaters) Apr 29, 2005, Wide Release Date (Streaming) Oct 25, 2013 Box Office (Gross USA) $51.0M Runtime 1h 49m Sound Mix Surround, Dolby SRD, DTS, SDDS Aspect Ratio Scope (2.35:1) The Hitchhiker's Guide to the Galaxy is the science fiction novel written by Douglas Adams. It is the first book of the trilogy. This novel was initially published in London in the year 1979. The story shows about a person who gets saved by an alien name ford perfect, this alien provides info about every other planet in the galaxy from the earth just before it was destroyed by the alien Vogons. This sci-fi novel is one of the best novels to read, it also teaches some incredible lessons which are worth to learn; 1. improbable and impossible are different: it always seems impossible until it is done. Improbable does not mean impossible, it just means the work cannot be done this way it is to be done in some other way. 2. Humans are not special: We are not special as we think we are. We bloody humans think that we are god and we can do whatever we want. It is not right, every living thing goes dry by the time and then die accordingly. 3. Questions are more important: Rather than answer questions are more important, it criticizes a particular thing or human. Questions are everything, look to the questions, and understand what they are. 4. Don't panic: Whatever the situation be, just don't panic and don't lose calm, it is not easy to be not to panic, but focus and put energy in positive thoughts. These were some wonderful understandable worth learning lessons. We have listed some of the great The Hitchhiker's Guide to the Galaxy Quotes for you. Do enjoy them and try something new in life. The Hitchhiker's Guide to the Galaxy Quotes "Would it save you a lot of time if I just gave up and went mad now?" "Isn't it enough to see that a garden is beautiful without having to believe that there are fairies at the bottom of it too?" "He felt that his whole life was some kind of dream and he sometimes wondered whose it was and whether they were enjoying it." "I'd far rather be happy than right any day." "If there's anything more important than my ego around, I want it caught and shot now." "For a moment, nothing happened. Then, after a second or so, nothing continued to happen." "Time is an illusion. Lunchtime doubly so." "There is a theory which states that if ever anyone discovers exactly what the Universe is for and why it is here, it will instantly disappear and be replaced by something even more bizarre and inexplicable. There is another theory which states that this has already happened." "The storm had now definitely abated, and what thunder there was now grumbled over more distant hills, like a man saying "And another thing…" twenty minutes after admitting he's lost the argument." "He was wrong to think he could now forget that the big, hard, oily, dirty, rainbow-hung Earth on which he lived was a microscopic dot on a microscopic dot lost in the unimaginable infinity of the Universe." "It seemed to me," said Wonko the Sane, "that any civilization that had so far lost its head as to need to include a set of detailed instructions for use in a packet of toothpicks, was no longer a civilization in which I could live and stay sane." "Nothing travels faster than the speed of light with the possible exception of bad news, which obeys its own special laws." "The last time anybody made a list of the top hundred character attributes of New Yorkers, common sense snuck in at number 79." "Protect me from knowing what I don't need to know. Protect me from even knowing that there are things to know that I don't know. Protect me from knowing that I decided not to know about the things that I decided not to know about. Amen." "All you really need to know for the moment is that the universe is a lot more complicated than you might think, even if you start from a position of thinking it's pretty damn complicated in the first place." ""In the beginning the Universe was created. This has made a lot of people very angry and been widely regarded as a bad move." "Don't Panic." "Many were increasingly of the opinion that they'd all made a big mistake in coming down from the trees in the first place. And some said that even the trees had been a bad move, and that no one should ever have left the oceans." "My doctor says that I have a malformed public-duty gland and a natural deficiency in moral fibre," Ford muttered to himself, "and that I am therefore excused from saving Universes." "The ships hung in the sky in much the same way that bricks don't." "I don't know, I didn't listen." "Space," it says, "is big. Really big. You just won't believe how vastly, hugely, mindbogglingly big it is. I mean, you may think it's a long way down the road to the chemist's, but that's just peanuts to space." "Funny," he intoned funereally, "how just when you think life can't possibly get any worse it suddenly does." "Isn't it enough to see that a garden is beautiful without having to believe that there are fairies at the bottom of it too?" "A common mistake that people make when trying to design something completely foolproof is to underestimate the ingenuity of complete fools." "Curiously enough, the only thing that went through the mind of the bowl of petunias as it fell was Oh no, not again. Many people have speculated that if we knew exactly why the bowl of petunias had thought that we would know a lot more about the nature of the Universe than we do now." "You know," said Arthur, "it's at times like this, when I'm trapped in a Vogon airlock with a man from Betelgeuse, and about to die of asphyxiation in deep space that I really wish I'd listened to what my mother told me when I was young." "Why, what did she tell you?" "The reason why it was published in the form of a micro sub meson electronic component is that if it were printed in normal book form, an interstellar hitchhiker would require several inconveniently large buildings to carry it around in." "For instance, on the planet Earth, man had always assumed that he was more intelligent than dolphins because he had achieved so much — the wheel, New York, wars and so on — whilst all the dolphins had ever done was muck about in the water having a good time. But conversely, the dolphins had always believed that they were far more intelligent than man — for precisely the same reasons." "The last ever dolphin message was misinterpreted as a surprisingly sophisticated attempt to do a double-backwards-somersault through a hoop whilst whistling the 'Star Spangled Banner', but in fact the message was this: So long and thanks for all the fish." "The chances of finding out what's really going on in the universe are so remote, the only thing to do is hang the sense of it and keep yourself occupied." "Listen, three eyes," he said, "don't you try to outweird me, I get stranger things than you free with my breakfast cereal." "Not unnaturally, many elevators imbued with intelligence and precognition became terribly frustrated with the mindless business of going up and down, up and down, experimented briefly with the notion of going sideways, as a sort of existential protest, demanded participation in the decision-making process and finally took to squatting in basements sulking." "The Total Perspective Vortex derives its picture of the whole Universe on the principle of extrapolated matter analyses.To explain — since every piece of matter in the Universe is in some way affected by every other piece of matter in the Universe, it is in theory possible to extrapolate the whole of creation — every sun, every planet, their orbits, their composition and their economic and social history from, say, one small piece of fairy cake. The man who invented the Total Perspective Vortex did so basically in order to annoy his wife." "Shee, you guys are so unhip it's a wonder your bums don't fall off." "It is known that there are an infinite number of worlds, simply because there is an infinite amount of space for them to be in. However, not every one of them is inhabited. Therefore, there must be a finite number of inhabited worlds. Any finite number divided by infinity is as near to nothing as makes no odds, so the average population of all the planets in the Universe can be said to be zero. From this it follows that the population of the whole Universe is also zero, and that any people you may meet from time to time are merely the products of a deranged imagination." "The disadvantages involved in pulling lots of black sticky slime from out of the ground where it had been safely hidden out of harm's way, turning it into tar to cover the land with, smoke to fill the air with and pouring the rest into the sea, all seemed to outweigh the advantages of being able to get more quickly from one place to another." "Make it totally clear that this gun has a right end and a wrong end. Make it totally clear to anyone standing at the wrong end that things are going badly for them. If that means sticking all sort of spikes and prongs and blackened bits all over it then so be it. This is not a gun for hanging over the fireplace or sticking in the umbrella stand, it is a gun for going out and making people miserable with." "It is a well known fact that those people who most want to rule people are, ipso facto, those least suited to do it. To summarize the summary: anyone who is capable of getting themselves made President should on no account be allowed to do the job." "Forty-two," said Deep Thought, with infinite majesty and calm. "Since we decided a few weeks ago to adopt the leaf as legal tender, we have, of course, all become immensely rich." "In the end, it was the Sunday afternoons he couldn't cope with, and that terrible listlessness that starts to set in about 2:55, when you know you've taken all the baths that you can usefully take that day, that however hard you stare at any given paragraph in the newspaper you will never actually read it, or use the revolutionary new pruning technique it describes, and that as you stare at the clock the hands will move relentlessly on to four o'clock, and you will enter the long dark teatime of the soul." "He gazed keenly into the distance and looked as if he would quite like the wind to blow his hair back dramatically at that point, but the wind was busy fooling around with some leaves a little way off." "He was staring at the instruments with the air of one who is trying to convert Fahrenheit to centigrade in his head while his house is burning down." "There is a moment in every dawn when light floats, there is the possibility of magic. Creation holds its breath." "You may not instantly see why I bring the subject up, but that is because my mind works so phenomenally fast, and I am at a rough estimate thirty billion times more intelligent than you. Let me give you an example. Think of a number, any number." "There is an art, it says, or rather, a knack to flying. The knack lies in learning how to throw yourself at the ground and miss." "It is a mistake to think you can solve any major problems just with potatoes." "He hoped and prayed that there wasn't an afterlife. Then he realized there was a contradiction involved here and merely hoped that there wasn't an afterlife." These were some of our top picked The Hitchhiker's Guide to the Galaxy Quotes, keep following The Quotepedia for more wonderful and motivational quotes Related quotes: 25 Quotes About Finding Yourself to ReinventIf you love them, don't forget to share with your friends and do let us know which one was your favourite in the comment box below.