

riders on the earth

Riders on the Earth: Exploring the Spirit of Adventure and Connection

riders on the earth are more than just individuals who traverse landscapes on two wheels or horseback; they embody a timeless spirit of adventure, freedom, and profound connection to the world beneath their feet. Whether navigating rugged mountain trails, winding country roads, or vast open plains, these riders form a unique bond with the earth, experiencing its beauty and challenges firsthand. This article delves into the essence of riders on the earth, exploring their motivations, the diverse forms of riding, and the deeper significance this lifestyle holds.

The Essence of Being Riders on the Earth

Riding, in its many forms, has been part of human culture for millennia. From ancient nomads on horseback to modern-day motorcyclists, riders share a common thread: the desire to connect deeply with the environment and experience movement in its purest form. The term “riders on the earth” captures this intimate relationship between humans, their steeds or machines, and the natural world.

The Human Connection to the Land

At its core, riding is a sensory experience. The wind on the face, the rhythm of hooves or engine, and the shifting terrain beneath create a dynamic dialogue between rider and earth. Many riders describe a meditative state where the outside world fades, and they become fully present in the moment—a phenomenon often referred to as “flow.” This deep immersion fosters respect for nature, encouraging stewardship and sustainable exploration.

Different Riders, Different Journeys

Riders on the earth come in many forms: equestrians, motorcyclists, mountain bikers, and even those who ride all-terrain vehicles. Each group has its unique culture, gear, and challenges, but all share the thrill of discovery and the call of the road or trail.

- **Equestrians:** Riding horses connects people to tradition and nature, often involving disciplines like trail riding, dressage, or endurance riding.
- **Motorcyclists:** These riders thrive on speed and freedom, often exploring highways and backroads, experiencing a blend of technology and environment.
- **Mountain Bikers:** For those who prefer human-powered adventure, mountain biking offers rugged terrain, technical skill, and a close embrace of wilderness.

- **ATV Riders:** All-terrain vehicle enthusiasts enjoy off-road exploration, combining thrill-seeking with access to remote landscapes.

Why People Become Riders on the Earth

Understanding the motivations behind why people become riders on the earth reveals much about human nature itself. Beyond transportation, riding fulfills psychological, physical, and social needs.

The Call of Freedom and Exploration

Many riders are driven by the desire to escape routine and explore new horizons. The open road or trail represents possibility—a chance to forge one's path and experience the world on one's own terms. This freedom is intoxicating and often described as a form of personal liberation.

Physical and Mental Benefits

Riding is not just thrilling; it's beneficial for health and well-being. Equestrian activities improve balance, coordination, and core strength. Mountain biking offers cardiovascular exercise and builds endurance. For motorcyclists, the mental engagement required to navigate complex environments enhances focus and reflexes. Moreover, the stress relief that comes from spending time outdoors and engaging in rhythmic movement is widely recognized.

Community and Culture

Riders on the earth often find a welcoming community of like-minded individuals. Whether it's a local horse-riding club, a motorcycle rally, or a mountain biking group, these social connections enrich the riding experience. Sharing stories, tips, and adventures creates bonds that transcend geography and background.

Essential Gear and Preparation for Riders on the Earth

Safety and enjoyment go hand in hand for riders on the earth. Proper preparation ensures that adventures remain positive and secure.

Choosing the Right Equipment

Depending on the mode of riding, gear varies significantly, but some essentials remain consistent:

- **Protective Clothing:** Helmets for motorcyclists and mountain bikers, riding boots and gloves for equestrians, and durable apparel for all to protect against weather and terrain.
- **Maintenance Tools:** Riders should be equipped to handle minor repairs, such as tire patches or tack adjustments, to avoid being stranded.
- **Navigation Aids:** GPS devices, maps, or trail apps help riders stay on course and discover new routes safely.

Preparing Physically and Mentally

Getting in shape before tackling challenging rides enhances performance and reduces injury risk. Riders benefit from exercises that build strength, flexibility, and endurance. Mental preparation is equally important; staying alert, understanding environmental conditions, and knowing one's limits ensures a safer experience.

Environmental Impact and Responsible Riding

As riders on the earth, there is a responsibility to minimize environmental footprints. Trails and natural areas are delicate ecosystems that can be harmed by careless riding.

Practicing Leave No Trace Principles

Many riding communities embrace Leave No Trace ethics, which include staying on designated paths, avoiding sensitive habitats, and packing out all trash. These practices help preserve the land for future generations of riders and wildlife alike.

Supporting Sustainable Trails and Parks

Participation in trail maintenance, advocacy for protected areas, and support of organizations promoting sustainable access are ways riders contribute positively. Responsible behavior ensures that the relationship between riders and the earth remains harmonious.

The Future of Riders on the Earth

With advances in technology and growing environmental awareness, the landscape of riding is evolving. Electric bikes and motorcycles are gaining popularity, offering quieter, cleaner alternatives that still deliver excitement. Virtual reality and simulation training enhance skills without impacting

natural areas. Meanwhile, global connectivity allows riders to share experiences and knowledge more widely than ever.

The enduring allure of being riders on the earth lies in the blend of thrill, connection, and discovery. As long as there are lands to explore and roads to travel, the spirit of the rider will continue to inspire and unite people across cultures and generations.

Frequently Asked Questions

What is the meaning behind the phrase 'riders on the earth'?

The phrase 'riders on the earth' typically refers to individuals who navigate or journey through life on our planet, often symbolizing travelers, explorers, or those who live in harmony with nature.

Are there any popular books or movies titled 'Riders on the Earth'?

As of now, there are no widely recognized books or movies specifically titled 'Riders on the Earth,' but the phrase is sometimes used metaphorically in literature and media to describe human connection to the planet.

How does 'riders on the earth' relate to environmental themes?

The phrase can symbolize humanity's role as stewards or caretakers of the Earth, emphasizing the responsibility to protect and preserve the environment while 'riding' or living on the planet.

Is 'Riders on the Earth' associated with any particular culture or mythology?

While not directly tied to a specific culture or mythology, the concept of 'riders' or travelers on Earth appears in various traditions, symbolizing journeys, quests, or the passage of life.

Can 'riders on the earth' be interpreted in a spiritual or philosophical context?

Yes, it can represent the idea that humans are temporary travelers or souls passing through the physical world, highlighting themes of impermanence and connection to the universe.

Are there any songs or music albums named 'Riders on the Earth'?

There are no major songs or albums widely known by this exact title, although the phrase evokes a similar feel to classic songs like 'Riders on the Storm' by The Doors.

How might 'riders on the earth' be relevant in discussions about space exploration?

In space exploration contexts, 'riders on the earth' can metaphorically describe humans as inhabitants and explorers of Earth before venturing beyond into space.

What symbolism is often associated with the idea of 'riders' on the Earth?

Riders often symbolize freedom, adventure, control, and journey. When combined with Earth, it signifies humanity's dynamic relationship with the planet, including movement, change, and stewardship.

Additional Resources

Riders on the Earth: An Exploration of Humanity's Journey and Connection to the Planet

riders on the earth is a phrase that evokes a deep reflection on human existence and our intricate relationship with the planet we inhabit. This concept extends beyond a simple metaphor; it captures the essence of humanity as transient voyagers navigating the physical, environmental, and social landscapes of Earth. In this article, we explore the multifaceted implications of being riders on the earth, examining our roles, responsibilities, and the evolving dynamics that shape this unique bond.

The Concept of Riders on the Earth

At its core, the idea of riders on the earth suggests a temporary stewardship or passage through a vast and complex ecosystem. Humans, like riders, traverse diverse terrains, adapting to environmental challenges and influencing the planet's fate through their actions. This metaphor resonates across disciplines—ecology, anthropology, and philosophy—highlighting the transient yet impactful nature of human presence.

From an ecological perspective, the earth is a dynamic system characterized by interconnected biomes, climate patterns, and species interactions. Humans, as riders, must navigate these complexities, balancing technological advancement with ecological preservation. This balancing act has become increasingly critical in the Anthropocene era, where human activity has significantly altered natural processes.

Humanity's Impact: Navigating the Environmental Terrain

The role of humans as riders entails both the ability to adapt and the responsibility to protect. Over the last century, industrialization and urbanization have accelerated environmental degradation, including deforestation, pollution, and climate change. Data from the Intergovernmental Panel on Climate Change (IPCC) indicates that human-induced greenhouse gas emissions have led to a global temperature rise of approximately 1.1°C since the pre-industrial era, underscoring the magnitude of

our impact.

Despite these challenges, there is a growing movement toward sustainable living and eco-conscious innovation. Renewable energy adoption, conservation efforts, and international agreements like the Paris Accord exemplify humanity's efforts to realign its journey on Earth with the planet's ecological limits.

Cultural Interpretations of Riders on the Earth

Beyond environmental concerns, the phrase also reflects cultural and spiritual interpretations of human existence. Many indigenous cultures view humans as integral components of the earth's fabric, embodying a symbiotic relationship rather than dominion. This worldview contrasts with industrialized societies' often exploitative approach, offering valuable insights into sustainable coexistence.

In literature and music, the motif of riders on the earth often symbolizes freedom, transience, and a quest for meaning. The enduring appeal of this imagery suggests a universal recognition of life's impermanence and the ongoing journey every individual undertakes.

Technological Advancements and the Modern Rider

In contemporary contexts, technology transforms how humans engage with the earth's surface and resources. Innovations in transportation, agriculture, and communication redefine the capabilities and responsibilities of riders on the earth.

Transportation: Expanding Horizons and Environmental Costs

Modern transportation methods—from automobiles to air travel—enable unprecedented mobility, effectively expanding the range and speed of human movement. However, these advancements come with environmental costs. The transportation sector accounts for approximately 24% of global CO₂ emissions, according to the International Energy Agency (IEA), highlighting a critical area where riders on the earth must exercise caution.

Efforts to mitigate these impacts include the development of electric vehicles, investment in public transit infrastructure, and exploration of alternative fuels. These initiatives illustrate the tension between human desire for mobility and the imperative to reduce ecological footprints.

Agricultural Practices: Feeding the Riders

Sustaining a growing global population requires efficient food production, positioning agriculture as a vital aspect of the riders' journey. Modern farming techniques, including mechanization, genetically modified organisms (GMOs), and precision agriculture, have increased yields but also raised concerns about soil degradation, water usage, and biodiversity loss.

Balancing productivity with environmental health remains a complex challenge. Practices such as regenerative agriculture and agroforestry offer promising pathways to enhance soil fertility, sequester carbon, and support ecosystem services, aligning with the ethos of responsible stewardship.

Social Dynamics and the Collective Journey

The concept of riders on the earth also encompasses societal structures and collective responsibilities. Social equity, resource distribution, and governance impact how different populations experience and influence the planet.

Resource Access and Environmental Justice

Not all riders share equal access to the earth's resources or face the same environmental risks. Marginalized communities often bear disproportionate burdens of pollution, climate change effects, and resource scarcity. Environmental justice movements advocate for fair treatment and meaningful involvement of all people in environmental decision-making.

Addressing these disparities requires integrated policies that recognize the interconnectedness of social and environmental systems, ensuring that the journey of all riders is equitable and sustainable.

Global Cooperation and Shared Stewardship

As riders on the earth navigate common challenges, international collaboration becomes essential. Agreements on climate action, biodiversity conservation, and sustainable development reflect an acknowledgment that the planet's future hinges on collective endeavor.

Platforms such as the United Nations Framework Convention on Climate Change (UNFCCC) facilitate dialogue and coordinated strategies, emphasizing the shared responsibility embedded in the riders' metaphor.

Looking Ahead: The Future of Riders on the Earth

The trajectory of human interaction with the planet is at a pivotal juncture. Emerging technologies like artificial intelligence, biotechnology, and space exploration present both opportunities and ethical dilemmas. For instance, geoengineering proposals aim to counteract climate change but raise questions about unintended consequences and governance.

Meanwhile, cultural shifts toward minimalism, conservation, and reconnection with nature suggest a growing awareness of our role as temporary custodians rather than permanent owners of the earth. Educational initiatives and grassroots movements further empower individuals to contribute positively to this shared journey.

In this evolving landscape, the metaphor of riders on the earth serves as a powerful reminder of humanity's dual capacity to shape and be shaped by the planet. It calls for a mindful approach, recognizing that every step taken impacts the path forward for current and future generations.

By embracing this responsibility, riders on the earth can forge a trajectory that honors both human aspirations and the enduring vitality of the natural world.

Riders On The Earth

Find other PDF articles:

<http://142.93.153.27/archive-th-028/Book?trackid=gnc33-3705&title=different-types-of-number-system-in-mathematics.pdf>

riders on the earth: Riders on the Earth , 1986-01-01

riders on the earth: Riders on the Earth Bernard J. Weiss, 1977

riders on the earth: Riders on the Earth Bernard J. Weiss, E. L. Evertts, 1973

riders on the earth: Riders on the Earth Bernard J. Weiss, Holt, Rinehart, and Winston, inc, 1977

riders on the earth: **Riders on the Earth** Bernard J. Weiss, Loreli Olson Steuer, Joseph S. Renzulli, Holt, Rinehart, and Winston, inc, 1980

riders on the earth: **Respectfully Quoted** James H. Billington, Library of Congress, 2010-01-01 A treasury of thought-provoking declarations and observations features a splendid variety of political, scientific, social, and literary voices. Quoted historical figures include Paine, Milton, Emerson, Marx, Napoleon, Dickens, and Churchill.

riders on the earth: **Societal Impact of Spaceflight** Steven J. Dick, Roger D. Launius, 2007 Since the dawn of spaceflight, advocates of a robust space effort have argued that human activity beyond Earth makes a significant difference in everyday life. Assertions abound about the impact of spaceflight on society and its relationship to the larger contours of human existence. Fifty years after the Space Age began, it is time to examine the effects of spaceflight on society in a historically rigorous way. Has the Space Age indeed had a significant effect on society? If so, what are those influences? What do we mean by an impact on society? And what parts of society? Conversely, has society had any effect on spaceflight? What would be different had there been no Space Age? The purpose of this volume is to examine these and related questions through scholarly research, making use especially of the tools of the historian and the broader social sciences and humanities. Herein a stellar array of scholars does just that, and arrives at sometimes surprising conclusions.

riders on the earth: **Riders on the Earth** Eldonna L. Evertts, 1986-01 A collection of poems, essays, biographies, stories and a play accompanied by language arts exercises and discussion questions.

riders on the earth: **Riders on the Earth** Bernard J. Weiss, 1977

riders on the earth: **Riders on the Earth** , 1983

riders on the earth: **Holt Basic Reading** , 1986

riders on the earth: **The Democracy of Suffering** Todd Dufresne, 2019-09-12 In The Democracy of Suffering philosopher Todd Dufresne provides a strikingly original exploration of the past, present, and future of this epoch, the Anthropocene, demonstrating how the twin crises of reason and capital have dramatically remade the essential conditions for life itself. Images, cartoons, artworks, and quotes pulled from literary and popular culture supplement this engaging and

unorthodox look into where we stand amidst the ravages of climate change and capitalist economics. With humour, passion, and erudition, Dufresne diagnoses a frightening new reality and proposes a way forward, arguing that our serial experiences of catastrophic climate change herald an intellectual and moral awakening - one that lays the groundwork, albeit at the last possible moment, for a future beyond individualism, hate, and greed. That future is unapologetically collective. It begins with a shift in human consciousness, with philosophy in its broadest sense, and extends to a reengagement with our greatest ideals of economic, social, and political justice for all. But this collective future, Dufresne argues, is either now or never. Uncovering how we got into this mess and how, if at all, we get out of it, *The Democracy of Suffering* is a flicker of light, or perhaps a scream, in the face of human extinction and the end of civilization.

riders on the earth: *Controversial Books in K-12 Classrooms and Libraries* Randy Bobbitt, 2019-10-04 *Controversial Books in K-12 Classrooms and Libraries: Challenged, Censored, and Banned* analyzes the history of controversy surrounding assigned reading in K-12 classrooms and books available in school libraries. Randy Bobbitt outlines the history of book banning and controversy in the United States, stemming from 1950s conservative Cold War values of patriotism and respect for authority and ramping up through the 1960s and onward as media coverage and parental intervention into the inner workings of schools increased. The author claims that sensitive topics, including sexuality, suicide, and drug use, do not automatically imply the glorification of deviant behavior, but can be used constructively to educate students about the reality of life. Bobbitt argues that in an effort to shield children from the dangers of controversial issues, parents and administrators are depriving them of the ability to discover and debate values that are inconsistent with their own and those around them, teaching instead that avoidance of different viewpoints is the solution. Scholars of education, communication, literature, and policy will find this book especially useful.

riders on the earth: *Riders on Earth Level 15 77* @ Bernard J. Weiss, E. Everetts, 1977

riders on the earth: *Riders on the Earth* Archibald MacLeish, 1978 Heavily annotated by A.M. and the editor.

riders on the earth: *Image* Mark C. Taylor, Mary-Jane Rubenstein, Thomas A. Carlson, 2021-09-20 What are the primary characteristics that define what it means to be human? And what happens to those characteristics in the face of technology past, present, and future? The three essays in *Image*, by leading philosophers of religion Mark Taylor, Mary-Jane Rubenstein, and Thomas Carlson, play at this intersection of the human and the technological, building out from Heidegger's notion that humans master the world by picturing or representing the real. Taylor's essay traces a history of capitalism, dwelling on the lack of humility, particularly in the face of our own mortality, that is the persistent failure of humans, before turning to art as a possible way to bring us back to earth and recover humility before it is too late. Rubenstein zeroes in on the delusions of imaginative conquest associated with space travel. Through a genealogy of the modern view from space from the iconic Earth rise photo of 1968 up to the new privatized American space race, Rubenstein provides an analysis of the perils of the one-world and the false unity it projects. In his essay, Carlson takes as his starting point the surveillance capitalism of facial recognition technology. He dives deep into Heidegger to meditate on the elimination of individuals through totalizing gestures and the relationship between such elimination and our encounters with mortality. Each of these essays, in its own way, reflects on the nature of imagination, the character of technological vision in contemporary culture, and the implications of these for the kinds of sociality and love that condition our human experience--

riders on the earth: *The Earth's Motion of Rotation* Charles Hartwell Horne Cheyne, 1867

riders on the earth: *Inaugural Addresses of the Presidents of the United States* On In Committee on Inaugural Ceremonies, 2008-12-01 Through times of war and times of peace, times of prosperity and times of scarcity, through hours dark and bright, the continuation of the American government through legal, Constitutionally guaranteed means has never faltered. There can be no better representation of that marvel, unequalled in world history, than the inaugural addresses of

incoming Presidents. This collection of the first speeches of each of the nation's new leaders, plus the subsequent inaugural words of reelected Presidents-Franklin Delano Roosevelt gave a record four inaugural addresses-gathers in one important volume the thoughts of every leader from George Washington to George Bush (41) as they entered office. Their words set the tenor for their administrations, and this firsthand document of American history is vital for understanding their work in the White House, and the legacy they left for the future ahead of them.

riders on the earth: Bloodlines of the Ages Adam Chaney, 2019-11-07 I wanted to show in my book that reality is all relative, that our minds in a large part make our reality, and that no one could tell us any different. And when we have great trauma, our minds are the ones that take over and make it make sense for us.

riders on the earth: Riders on the earth Bernard J. Weiss, 1983

Related to riders on the earth

Иван on RIDERS: "" - 180 Bunny Hop, Mountain Bike | RIDERS Иван on RIDERS: "" - 180 Bunny Hop, Mountain Bike. Progress faster in any action sport with the global coaches community. Discover the basics to mastering the key skills you need to know!

How do I release the fins? - Off The Lip, Surf | RIDERS Whether you are a newbie or have some experience, RIDERS has everything to feed your motivation and improve your skills. Choose from summer or winter sports — snowboard, bmx,

maxksx_offf on RIDERS: "Best attempt! #proto #river #cool maxksx_offf on RIDERS: "Best attempt! #proto #river #cool #scooter #russia #moscow #apex #tsg #ripndip #nike #sputnik #protec #huf" - 180, Scooter. Progress faster in any action sport with

Is it possible to do it with a Freecoaster? - Crankflip, BMX | RIDERS Whether you are a newbie or have some experience, RIDERS has everything to feed your motivation and improve your skills. Choose from summer or winter sports — snowboard, bmx,

How to keep under feet? - Heelflip, Skateboard | RIDERS Whether you are a newbie or have some experience, RIDERS has everything to feed your motivation and improve your skills. Choose from summer or winter sports — snowboard, bmx,

maxksx_offf on RIDERS: "TRYED TO A RULER-FLIP LIKE RYAN maxksx_offf on RIDERS: "TRYED TO A RULER-FLIP LIKE RYAN WILLIAMS!!! #ALLPROACADEMY #COOL #RULERFLIP" - Fastplant Frontflip, Scooter. Progress faster in

on RIDERS: "New learn on the ramp!" - Salad Stall, Scooter on RIDERS: "New learn on the ramp!" - Salad Stall, Scooter. Progress faster in any action sport with the global coaches community. Discover the basics to mastering the key skills you need to

itsmo on RIDERS: "" - Tail Grab, Scooter | RIDERS itsmo on RIDERS: "" - Tail Grab, Scooter. Progress faster in any action sport with the global coaches community. Discover the basics to mastering the key skills you need to know! Follow

We would like to show you a description here but the site won't allow us

Аким Муних on RIDERS: "" - Fakie Heelflip, Skateboard | RIDERS Аким Муних on RIDERS: "" - Fakie Heelflip, Skateboard. Progress faster in any action sport with the global coaches community. Discover the basics to mastering the key skills you need to

Иван on RIDERS: "" - 180 Bunny Hop, Mountain Bike | RIDERS Иван on RIDERS: "" - 180 Bunny Hop, Mountain Bike. Progress faster in any action sport with the global coaches community. Discover the basics to mastering the key skills you need to know!

How do I release the fins? - Off The Lip, Surf | RIDERS Whether you are a newbie or have some experience, RIDERS has everything to feed your motivation and improve your skills. Choose from summer or winter sports — snowboard, bmx,

maxksx_offf on RIDERS: "Best attempt! #proto #river #cool maxksx_offf on RIDERS: "Best attempt! #proto #river #cool #scooter #russia #moscow #apex #tsg #ripndip #nike #sputnik #protec #huf" - 180, Scooter. Progress faster in any action sport with

Is it possible to do it with a Freecoaster? - Crankflip, BMX | RIDERS Whether you are a

newbie or have some experience, RIDERS has everything to feed your motivation and improve your skills. Choose from summer or winter sports — snowboard, bmx,

How to keep under feet? - Heelflip, Skateboard | RIDERS Whether you are a newbie or have some experience, RIDERS has everything to feed your motivation and improve your skills. Choose from summer or winter sports — snowboard, bmx,

maxksx_off on RIDERS: "TRYED TO A RULER-FLIP LIKE RYAN maxksx_off on RIDERS: "TRYED TO A RULER-FLIP LIKE RYAN WILLIAMS!!! #ALLPROACADEMY #COOL #RULERFLIP" - Fastplant Frontflip, Scooter. Progress faster in

on RIDERS: "New learn on the ramp!" - Salad Stall, Scooter on RIDERS: "New learn on the ramp!" - Salad Stall, Scooter. Progress faster in any action sport with the global coaches community. Discover the basics to mastering the key

itsmo on RIDERS: "" - Tail Grab, Scooter | RIDERS itsmo on RIDERS: "" - Tail Grab, Scooter. Progress faster in any action sport with the global coaches community. Discover the basics to mastering the key skills you need to know!

We would like to show you a description here but the site won't allow us

Аким Муних on RIDERS: "" - Fakie Heelflip, Skateboard | RIDERS Аким Муних on RIDERS: "" - Fakie Heelflip, Skateboard. Progress faster in any action sport with the global coaches community. Discover the basics to mastering the key skills you need to

Иван on RIDERS: "" - 180 Bunny Hop, Mountain Bike | RIDERS Иван on RIDERS: "" - 180 Bunny Hop, Mountain Bike. Progress faster in any action sport with the global coaches community. Discover the basics to mastering the key skills you need to know!

How do I release the fins? - Off The Lip, Surf | RIDERS Whether you are a newbie or have some experience, RIDERS has everything to feed your motivation and improve your skills. Choose from summer or winter sports — snowboard, bmx,

maxksx_off on RIDERS: "Best attempt! #proto #river #cool maxksx_off on RIDERS: "Best attempt! #proto #river #cool #scooter #russia #moscow #apex #tsg #ripndip #nike #sputnik #protec #huf" - 180, Scooter. Progress faster in any action sport with

Is it possible to do it with a Freecoaster? - Crankflip, BMX | RIDERS Whether you are a newbie or have some experience, RIDERS has everything to feed your motivation and improve your skills. Choose from summer or winter sports — snowboard, bmx,

How to keep under feet? - Heelflip, Skateboard | RIDERS Whether you are a newbie or have some experience, RIDERS has everything to feed your motivation and improve your skills. Choose from summer or winter sports — snowboard, bmx,

maxksx_off on RIDERS: "TRYED TO A RULER-FLIP LIKE RYAN maxksx_off on RIDERS: "TRYED TO A RULER-FLIP LIKE RYAN WILLIAMS!!! #ALLPROACADEMY #COOL #RULERFLIP" - Fastplant Frontflip, Scooter. Progress faster in

on RIDERS: "New learn on the ramp!" - Salad Stall, Scooter on RIDERS: "New learn on the ramp!" - Salad Stall, Scooter. Progress faster in any action sport with the global coaches community. Discover the basics to mastering the key

itsmo on RIDERS: "" - Tail Grab, Scooter | RIDERS itsmo on RIDERS: "" - Tail Grab, Scooter. Progress faster in any action sport with the global coaches community. Discover the basics to mastering the key skills you need to know!

We would like to show you a description here but the site won't allow us

Аким Муних on RIDERS: "" - Fakie Heelflip, Skateboard | RIDERS Аким Муних on RIDERS: "" - Fakie Heelflip, Skateboard. Progress faster in any action sport with the global coaches community. Discover the basics to mastering the key skills you need to