Is a peregrine falcon faster than a cheetah

Is a Peregrine Falcon Faster Than a Cheetah? A Columnist's Reflection The wind whispers secrets across the vast landscapes of the natural world. One such secret, shrouded in the thrill of speed and the grace of evolution, is the age-old debate: Is the peregrine falcon, a feathered marvel of aerial dominance, faster than the cheetah, the undisputed king of the land? This seemingly straightforward question delves into the intricacies of animal adaptations, the limitations of measurement, and the very essence of what it means to be "fast." Let's unravel this avian-mammalian rivalry. The relentless pursuit of speed, a defining characteristic of both the peregrine falcon and the cheetah, has shaped their bodies and behaviors in remarkable ways. Each species has evolved in its unique environment, fostering adaptations that seem tailored to conquer their particular niche.

Understanding the Different Forms of Speed

Before we delve into the numerical comparison, it's crucial to understand that "faster" isn't a monolithic concept. The peregrine falcon's speed is primarily defined by its breathtaking aerial acceleration and its ability to maintain high speeds in a horizontal trajectory. Conversely, the cheetah's speed is characterized by its phenomenal bursts of ground-based acceleration.

Comparing Acceleration and Top Speeds

The peregrine falcon’s exceptional diving speed, known as a stoop, is unmatched in the animal kingdom. In this pursuit of prey, it can reach breathtaking speeds of over 389 kilometers per hour (242 miles per hour). However, this speed is only sustained for a brief period. The cheetah, on the other hand, is the fastest land animal, capable of bursts of speed exceeding 100 kilometers per hour (62 miles per hour) over short distances.
| Animal | Top Speed (km/h) | Type of Speed | Duration | ||||| | Peregrine Falcon | >389 (Stoup) | Vertical/Horizontal | Short | | Cheetah | >100 | Horizontal | Short |

Factors Influencing Speed

The environment plays a pivotal role in determining the "faster" animal. Peregrine falcons excel in the air, where their aerodynamic design gives them a significant advantage over terrestrial mammals. Cheetahs, with their streamlined bodies and powerful limbs, are built for the open savannah, maximizing speed on the ground.

The Measurement Challenge

Accurately comparing the speeds of such different species presents a unique challenge. Different measurement methods yield different results, highlighting the complexity of this

debate.

Limitations of Measurement

Precise measurement of both animals' speeds requires specialized equipment and careful consideration of factors like wind speed and terrain. Direct, head-to-head comparisons aren't realistic, making the task of comparison complicated.

Interpreting the Data

The top speeds often cited for each animal represent exceptional cases, not their average performance. In a natural hunting scenario, the speed required and the durations will vary.

The Evolutionary Arms Race

The drive to achieve superior speed in both species has resulted in some striking evolutionary parallels and divergences.

Adaptation and Specialization

The peregrine falcon's wings, specifically adapted for gliding and sharp turns, are a testament to its aerial supremacy. Cheetahs' leg muscles and flexible spine, along with their reduced skeletal weight, epitomize terrestrial acceleration.

Ecological Niche and Prey Interaction

The peregrine falcon’s success is linked to its ability to capture birds in flight. The cheetah’s success is tied to its pursuit and catching of swift prey on the ground. This divergence in hunting strategies further emphasizes the distinct nature of their respective speeds.

Conclusion

The question of whether a peregrine falcon or a cheetah is "faster" is ultimately a matter of perspective. Each creature possesses an extraordinary adaptation for speed within its own ecological niche. The falcon's aerial prowess allows for unmatched speeds in a unique context. The cheetah's ground-based acceleration reigns supreme in its environment. Rather than seeking a definitive "winner," we should appreciate the exquisite engineering of both species, and the beauty of the evolutionary arms race they represent.

Advanced FAQs

1. What factors might influence a peregrine falcon's stoop speed? Altitude, air temperature, and wind conditions can all significantly affect a peregrine falcon's stoop speed. 2. How do different prey types impact a cheetah's acceleration patterns? The size and speed of the prey influence how long the cheetah must accelerate to capture it. 3. Can different measurement methods produce vastly different speed results for these animals? Yes, different methodologies

(e.g., radar versus visual observation) can lead to significant variations in recorded speeds. 4. **Are there any instances of documented high-speed chases between these two animals?** Such documented encounters are rare, making a direct comparison in a natural scenario difficult. 5. How can understanding these animals' speed adaptations help us better appreciate the complexity of the natural world? Understanding their speed allows us to appreciate the evolutionary adaptations that have given them a powerful advantage in their specific niche, highlighting the incredible diversity and complexity of the natural world.

Is a Peregrine Falcon Faster Than a Cheetah? The Ultimate Speed Showdown

Imagine a blur of motion. On one hand, a powerful feline with muscles coiled, ready to explode into a breathtaking sprint across the savanna. On the other, a feathered missile, its wings tucked as it plummets from the heavens like a living arrow. The question naturally arises: when we talk about the fastest creatures on Earth, who takes the crown? Specifically, is a peregrine falcon faster than a cheetah? It's a question that sparks endless fascination, pitting the undisputed kings of land speed against the aerial champions of the sky. Let's dive deep into this incredible comparison and find out who truly reigns supreme in the speed department.

Understanding the Metrics: Speed in Different Domains

Before we declare a winner, it's crucial to understand that we're comparing two vastly different forms of locomotion. A cheetah's speed is measured in a straight line, a burst of energy across the terrestrial plane. A peregrine falcon's phenomenal speed, on the other hand, is achieved during its hunting dive, a breathtaking stoop from extreme altitudes. These are not directly comparable in the same way you'd compare two cars on a racetrack. However, when we look at the raw numbers, the differences become incredibly apparent.

Cheetah Speed: The Land's Lightning Bolt

The cheetah (*Acinonyx jubatus*) is synonymous with speed. Renowned for its slender, athletic build, long legs, and flexible spine, this magnificent big cat is built for explosive acceleration. When a cheetah spots its prey, it can reach incredible speeds in mere seconds. Their top speed is widely reported to be around **70 to 75 miles per hour (112 to 120 kilometers per hour)**. Some estimates even push this slightly higher, making them the fastest land animal by a significant margin. This incredible velocity allows them to close distances rapidly and surprise their prey before they can react. It's a testament to millions of years of evolution, fine-tuned for survival in the open grasslands of Africa and parts of Iran.

Peregrine Falcon Speed: The Sky's Sovereign

The peregrine falcon (*Falco peregrinus*) is a marvel of avian engineering. While not as fast on level flight as some other birds, its true speed prowess is unleashed during its hunting stoop.

This is a high-speed dive where the falcon tucks its wings, streamlining its body to become a living projectile. During this breathtaking descent, peregrine falcons have been recorded reaching astonishing speeds of **over 200 miles per hour (320 kilometers per hour)**. Some incredible estimates even suggest speeds reaching **240 miles per hour (386 kilometers per hour)**. This makes the peregrine falcon the fastest animal on the planet when measured during its stoop. The physics involved are astounding, allowing them to hit prey with incredible force and accuracy.

The Verdict: Is a Peregrine Falcon Faster Than a Cheetah?

So, to answer the burning question directly: **Yes, a peregrine falcon is significantly faster than a cheetah.**

The difference in their peak speeds is stark. A cheetah's top speed of around 70-75 mph is impressive for a land animal, but it pales in comparison to the peregrine falcon's diving speed of over 200 mph. This isn't a matter of opinion; it's a matter of recorded, scientific data. The peregrine falcon's stoop represents the fastest recorded speed of any animal in the natural world. It's a speed that would leave even the most agile cheetah in its dust.

Why Such a Discrepancy? Evolutionary Adaptations

The vast difference in speeds is a result of divergent evolutionary pressures. Both animals are apex predators, but they occupy entirely different ecological niches and hunt in fundamentally different ways. Their adaptations are perfectly suited to their respective environments.

Cheetah's Adaptations for Terrestrial Speed

Cheetahs are built for sprinting across open plains. Their bodies are lightweight and lean, with semi-retractable claws that act like cleats for traction. Their large nostrils and lungs provide ample oxygen supply for the intense exertion. Their long tail acts as a rudder for balance and steering at high speeds. Every aspect of their physiology is geared towards rapid acceleration and bursts of speed to catch fast-moving prey like gazelles and impalas. However, their speed is limited by the physical constraints of running on land and the need to breathe while doing so.

Peregrine Falcon's Adaptations for Aerial Dominance

The peregrine falcon's speed is a product of its aerial hunting strategy. The stoop is an extreme adaptation, honed for taking down birds in mid-air. Their aerodynamic body shape, with pointed wings and a streamlined form, minimizes drag during the dive. Special adaptations in their eyes allow them to maintain focus at incredible speeds, and their bony tubercles in their nostrils help manage the immense air pressure. Their muscular chest powers their wings for the rapid changes in direction and the final strike. This dive is not just about speed; it's a controlled, high-impact attack that requires immense precision and physiological

resilience.

Beyond the Numbers: Speed in Context

While the raw speed numbers favor the peregrine falcon, it's important to remember that "fastest" can be interpreted in different ways. Speed is a tool for survival, and its effectiveness is dictated by the environment and the target.

Cheetah's Speed: A Burst of Power

A cheetah's speed is a burst of raw power, designed to end a chase quickly. They can only maintain their top speed for short distances, typically a few hundred meters, before overheating. This means their hunting success relies on getting incredibly close to their prey before initiating the sprint. Their speed is about surprise and overwhelming the prey's ability to escape.

Peregrine Falcon's Speed: A Precision Strike

The peregrine falcon's speed is a precision strike, a calculated descent from an advantageous position. Their stoop is a controlled fall, allowing them to cover vast distances vertically and horizontally. They can adjust their trajectory mid-dive, making them incredibly effective at intercepting prey in the air. The sheer velocity they achieve is a weapon in itself, stunning or incapacitating their quarry upon impact.

Other Contenders in the Speed Arena

The debate about the fastest animals often brings up other incredible athletes. While the peregrine falcon and cheetah are clear frontrunners in their respective domains, it's worth mentioning a few other speed demons:

1. **Black Marlin:** Often cited as one of the fastest fish, capable of speeds estimated around 68 mph (110 km/h) when pursuing prey.
2. **Pronghorn Antelope:** While not as fast as a cheetah in a short burst, the pronghorn can sustain high speeds for much longer distances, making it the fastest land animal over long distances.
3. **Sailfish:** Another contender for fastest fish, with speeds also estimated in the high 60s mph, especially when hunting in schools.
4. **Golden Eagle:** While not as fast as the peregrine in a stoop, golden eagles are powerful and fast flyers, reaching impressive speeds during their own dives.

These animals showcase the incredible diversity of speed and how different environments have shaped unique evolutionary pathways to achieve incredible velocities.

Conclusion: Two Icons of Speed, One Clear Winner

When it comes to answering "is a peregrine falcon faster than a cheetah?", the answer is an

unequivocal yes. The peregrine falcon, in its spectacular hunting stoop, achieves speeds that far surpass anything a cheetah can manage. It’s a testament to the power of evolution and the diverse ways in which life has conquered the challenge of speed.

While the cheetah remains the undisputed champion of land speed, the peregrine falcon is the undisputed sovereign of the skies, a feathered blur of unmatched velocity. Both are incredible creatures, masters of their domains, and their incredible speeds are a constant source of wonder and admiration for us humans, who can only marvel at their breathtaking displays of natural power.

When comparing the speeds of two of nature’s most extraordinary hunters—the peregrine falcon and the cheetah—it’s easy to assume one clearly outpaces the other in a straightforward race across land and air. Yet, the truth reveals a fascinating interplay of biology, physics, and adaptation that transforms this simple question into a rich exploration of evolutionary excellence.

The Speeds Themselves: A Closer Look at Nature’s Speeds

The peregrine falcon holds the title for the fastest animal on Earth, especially during its legendary hunting stoop—a steep, high-speed dive used to strike prey mid-air. In this maneuver, peregrines can exceed 240 miles per hour (387 kilometers per hour), making them the fastest creatures in both air and terrestrial motion. Their streamlined bodies, pointed wings, and specialized nasal structures reduce drag and enable extreme velocity. In contrast, the cheetah, renowned as the fastest land animal, achieves bursts of up to 68 miles per hour (109 kilometers per hour). While astonishing, this speed is limited to short sprints lasting only a few seconds, as the cheetah’s powerful musculature and lightweight frame are built for explosive acceleration rather than sustained velocity.

Context Matters: Speed in Different Domains

The real debate over who is “faster” hinges on the environment and purpose. The peregrine falcon’s speed is a marvel of aerial dynamics—engineered for diving through the air, where there’s minimal friction and abundant lift. Its dive is a calculated, aerodynamic assault designed to catch birds in flight, leveraging gravity and aerodynamic precision. The cheetah, however, relies on explosive speed across open terrain, where short-distance bursts help close the gap between predator and prey in seconds. While the falcon’s top speed is unmatched, the cheetah’s agility, acceleration, and ability to maneuver sharply on the ground offer distinct advantages in terrestrial hunting. Both excel in their respective realms, but speed must be understood within the context of motion type: horizontal flight versus linear ground pursuit.

Applications and Inspirations in Technology and

Conservation

The study of these two apex predators has inspired innovations far beyond biology. Engineers studying the peregrine's dive have informed the design of high-speed vehicle aerodynamics and precision-guided weaponry, where controlled, high-velocity descent is critical. Meanwhile, cheetah-inspired robotics emphasize lightweight materials, dynamic balance, and energy-efficient locomotion—principles now applied in search-and-rescue robots and agile industrial machines. Beyond engineering, understanding these speeds underscores the importance of habitat preservation. As climate change and human encroachment disrupt ecosystems, maintaining the natural environments where these hunters thrive ensures that such evolutionary marvels continue to demonstrate nature's peak performance. Conservation efforts not only protect these species but also preserve the ecological balance they embody.

The Future of Speed: Evolution, Adaptation, and Beyond> Looking ahead, the story of speed is one of adaptation under pressure. As ecosystems evolve, both the peregrine falcon and cheetah face new challenges—from shifting prey patterns to habitat fragmentation. Their survival depends not just on raw velocity but on the flexibility to adapt their hunting strategies. Scientists continue to unravel the genetic and physiological mechanisms behind their speed, which may hold keys to breakthroughs in biomechanics, materials science, and even renewable energy systems. While the peregrine falcon remains the undisputed champion of horizontal speed, the cheetah's legacy endures in its mastery of acceleration and endurance. Together, they remind us that speed, in nature, is not a single measure but a complex symphony of form, function, and survival—one that continues to inspire awe and drive discovery.

Peregrine Falcon vs. Cheetah: A High-Speed Showdown

The natural world is brimming with incredible feats of athleticism, and among the most awe-inspiring are the sheer speeds achieved by its inhabitants. When we talk about speed, two iconic predators often come to mind: the peregrine falcon, a master of the aerial domain, and the cheetah, the undisputed king of land-based velocity. This has led to a common, and fascinating, question: is a peregrine falcon faster than a cheetah?

The answer, in short, is a resounding yes. However, simply stating the fact doesn't do justice to the extraordinary capabilities of these two apex predators. This article will delve deep into the mechanics of their speed, explore the specific contexts in which they achieve their top velocities, and analyze why the peregrine falcon holds the title of the fastest animal on Earth. We'll also touch upon the evolutionary pressures that have shaped their respective speed demons and explore how their hunting strategies are intrinsically linked to their remarkable acceleration and sustained pace.

Understanding Speed: Velocity in Different Environments

Before we pit these two titans against each other, it's crucial to understand that 'speed' isn't a monolithic concept. When we discuss the speed of a peregrine falcon, we are almost exclusively referring to its dive, known as a 'stoop.' This is a specialized hunting

technique where the falcon plummets from great heights, reaching astonishing velocities. Conversely, a cheetah's speed is measured in its sprint across open terrain, a burst of pure terrestrial power.

The fundamental difference in environment – air versus land – dictates the physics and physiology involved in achieving maximum speed. Air offers less resistance than the ground, allowing for greater potential velocity with the right design. The cheetah, on the other hand, must contend with friction, air resistance, and the immense forces acting on its body as it propels itself forward. Therefore, a direct apples-to-apples comparison of their top speeds requires us to acknowledge these distinct conditions.

The Peregrine Falcon's Phenomenal Dive: Nature's Bullet

The peregrine falcon (*Falco peregrinus*) is renowned for its breathtaking stoop. During this hunting maneuver, the falcon folds its wings back, streamlining its body into an aerodynamic projectile. Its tail acts as a rudder, and its specialized respiratory system allows it to withstand the extreme forces and oxygen deprivation associated with such high-speed descents.

How Fast Can a Peregrine Falcon Fly?

The recorded speeds of peregrine falcons during their stoops are nothing short of astounding. While cruising flight speeds are much more modest, typically around

40-55 mph (64-89 km/h), their dives are in a different league entirely. Scientific studies and documented observations have clocked peregrine falcons reaching speeds in excess of 200 mph (320 km/h), with some estimates pushing as high as 240 mph (386 km/h). This makes the peregrine falcon the undisputed champion of speed in the animal kingdom.

The exact speed achieved depends on factors such as altitude, angle of descent, and the individual falcon's physiology and hunting prowess. However, even at the lower end of its documented stoop speeds, the peregrine falcon is dramatically faster than any terrestrial animal.

The Cheetah's Incredible Sprint: The Fastest Land Mammal

The cheetah (*Acinonyx jubatus*) is built for speed. Its lithe, muscular body, long legs, flexible spine, and semi-retractable claws are all evolutionary adaptations designed for explosive acceleration and high-speed pursuit of prey like gazelles and impalas. The cheetah's hunting strategy relies on overwhelming its prey with sheer velocity over relatively short distances.

How Fast Can a Cheetah Run?

Cheetahs are consistently cited as the fastest land animals. Their top speeds are typically recorded during short bursts, often between 500 to 1000 meters. While the exact speeds can vary between individuals and are difficult to measure precisely in the wild, cheetahs have

been clocked at speeds of up to 60 to 70 mph (97 to 113 km/h). Some historical claims have suggested speeds exceeding 70 mph, but more rigorous modern studies tend to place the upper limit around this range.

It's important to note that a cheetah cannot maintain this top speed for long. The immense energy expenditure and the strain on their bodies mean their sprints are typically very short-lived, often lasting for less than a minute. Their remarkable acceleration is arguably as impressive as their top speed, allowing them to reach hunting velocity in mere seconds.

Direct Comparison: Peregrine Falcon vs. Cheetah Speed

When we directly compare the top speeds, the verdict is clear:

1. **Peregrine Falcon (in a stoop): 200-240 mph (320-386 km/h)**
2. **Cheetah (sprinting): 60-70 mph (97-113 km/h)**

This means a peregrine falcon in its hunting dive is approximately 3 to 4 times faster than a cheetah at its peak running speed. The difference is not marginal; it is a chasm in velocity, highlighting the distinct evolutionary pathways these animals have taken.

Evolutionary Pressures and Adaptations for Speed

The extreme speed of both the peregrine falcon and the cheetah is not a coincidence; it's a product of millions of years of natural selection. Each has evolved

specialized adaptations to excel in its respective environment and hunting niche.

Peregrine Falcon: The Aerial Hunter

The peregrine falcon preys primarily on other birds. To catch swift-moving aerial prey, developing an incredibly fast dive was essential. Their adaptations include:

1. **Streamlined Body Shape: Their compact, aerodynamic form minimizes drag.**
2. **Powerful Wing Muscles: While folded back during a stoop, these muscles are crucial for generating and controlling the dive.**
3. **Specialized Nostrils: Bony tubercles in their nostrils direct airflow during the dive, preventing their lungs from bursting from the pressure.**
4. **Exceptional Vision: Peregrines have incredibly sharp eyesight to spot prey from vast distances and track them at high speeds.**
5. **Physiological Tolerance: Their bodies can withstand extreme G-forces and oxygen fluctuations.**

The evolution of the stoop is a testament to the advantage of altitude and gravity in achieving unparalleled velocity. The open skies provide the perfect arena for this high-speed aerial pursuit.

Cheetah: The Terrestrial Sprinter

The cheetah's speed is a response to the need to catch

fast-moving prey on open grasslands. Their adaptations are geared towards explosive acceleration and sustained bursts:

1. **Flexible Spine: Acts like a spring, allowing for long strides and powerful propulsion.**
2. **Long Legs and Deep Chest: Provide leverage and lung capacity for rapid bursts of oxygen.**
3. **Non-Retractable Claws: Act like cleats, providing traction during high-speed turns and sprints.**
4. **Large Nasal Passages and Heart: Enhance oxygen intake and circulation to fuel their muscles.**
5. **Lightweight Skeleton: Reduces overall body mass for greater agility and speed.**

The cheetah's speed is a crucial tool in its survival, allowing it to outmaneuver and capture prey that would otherwise be too fast for slower predators.

Hunting Strategies and Speed

The speed of both animals is intrinsically linked to their hunting strategies. For the peregrine falcon, the stoop is a decisive, often fatal, strike. They aim to hit their prey with incredible force, stunning or killing it mid-air, after which they then catch the falling bird. This strategy is about precision, power, and speed delivered from above.

The cheetah's strategy is more about a chase. It uses its speed to close the distance rapidly, forcing its prey into a short, intense pursuit. The cheetah's ability to

accelerate quickly allows it to surprise and outrun its quarry before it can effectively evade. While the cheetah's speed is a primary weapon, it's often followed by a struggle to bring down the prey, highlighting the metabolic cost of such extreme exertion.

Beyond Top Speed: Acceleration and Agility

While the peregrine falcon's stoop speed is unmatched, it's worth considering other aspects of their performance. Cheetahs possess remarkable acceleration, reaching their top speed in just a few seconds. Their agility, allowing them to change direction rapidly during a chase, is also a significant factor in their hunting success.

Peregrine falcons also exhibit incredible agility and maneuverability, not just in their stoop but also in their forward flight. However, the sheer velocity achieved during their dive is the defining characteristic of their speed.

Conclusion: A Tale of Two Speed Kings

So, to definitively answer the question: is a peregrine falcon faster than a cheetah? Yes, the peregrine falcon is significantly faster than a cheetah, particularly when measured by the extreme speeds achieved during its hunting dive. While the cheetah reigns supreme on land as the fastest mammal, the peregrine falcon holds the undisputed title of the fastest animal on Earth, thanks to its breathtaking aerial stoop.

These two magnificent creatures, through distinct evolutionary paths and in vastly different environments, showcase the incredible diversity and power of the natural world. Their speed is not just a biological marvel; it's a testament to the relentless pressure of survival and the exquisite adaptations that allow them to thrive. Understanding the context of their speeds – the dive of the falcon versus the sprint of the cheetah – reveals the nuanced beauty of animal athleticism and the remarkable achievements of nature's ultimate speedsters.

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Questions & Answers About is a peregrine falcon faster than a cheetah

No	Question	Answer
1	So, is the peregrine falcon truly the fastest animal on Earth, or is that just a myth?	It's not a myth! The peregrine falcon is widely recognized as the fastest animal on Earth, especially during its hunting dive, known as a stoop. It can reach incredible speeds that far surpass any land animal.
2	When we talk about the peregrine falcon's speed, are we talking about its regular flight or something else?	The extraordinary speeds of the peregrine falcon are achieved during its spectacular hunting dive, or stoop. In level flight, it's still fast, but its true claim to fame lies in these dramatic, high-speed descents.
3	How does the peregrine falcon's top speed compare to a cheetah's top speed?	The peregrine falcon, during its stoop, can exceed 200 miles per hour (320 km/h), with some estimates reaching over 240 mph (386 km/h). A cheetah, while the fastest land animal, typically reaches speeds between 60-70 mph (97-113 km/h).
4	So, the peregrine falcon wins the speed race easily, right? Is there any scenario where a cheetah might be faster?	In terms of sheer velocity, the peregrine falcon is in a league of its own. A cheetah is faster in short bursts of horizontal running on land, but it can't come close to the peregrine's diving speed.
5	Why is the peregrine falcon so incredibly fast when it dives?	Evolution has engineered the peregrine falcon for speed. Its streamlined body, stiff feathers, and specialized respiratory system allow it to withstand immense G-forces and air resistance during its stoop, making it a highly efficient aerial predator.
6	Does this mean peregrine falcons hunt cheetahs, or what do they eat at such high speeds?	Peregrine falcons primarily hunt other birds in mid-air. They use their incredible speed to surprise and strike their prey with powerful talons. They do not hunt mammals like cheetahs.
7	If the peregrine falcon is so much faster, why isn't it always mentioned when people discuss the 'fastest animals'?	Often, discussions about 'fastest animals' focus on land-based speeds, where the cheetah reigns supreme. However, when the incredible speed of aerial dives is considered, the peregrine falcon is undoubtedly the champion.

peregrine falcon speed comparison, cheetah vs peregrine falcon speed, fastest animal in the world, bird vs mammal speed race, peregrine falcon vs cheetah running speed, comparison of fastest land and air animal, peregrine falcon vs cheetah acceleration, top speed of peregrine falcon, cheetah hunting speed analysis, fastest predator in nature comparison

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