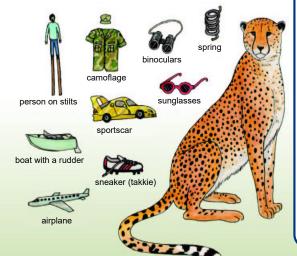


Help Us Save the Wild Cheetah www.cheetah.org/what-we-do/our-centre/

Take a tour of CCF's International Research and Education Centre online

Built for Hunting P

Draw a line to match the objects to the body part or adaptation on the cheetah that it represents. Use the CLUES to help.



The cheetah's streamlined body shape is long and thin, which helps it move through the air with ease while

Claws and ridges on the bottom of the cheetah's feet dig into the ground and provide traction.

Long legs let the cheetah cover a great distance in a single stride.

sunlight and keeps the glare of the sun out of its eves.

Fantastic vision allows the cheetah to spot prev from as far as 3 miles (5km) away.

The cheetah accelerates quickly, reaching up to 70 mph (110 kmph) within four seconds.

The cheetah swings its long tail to one side to steer its body in the right direction and keep its balance. A flexible spine allows the cheetah to stretch out its body while running.

The dark tear mark below the cheetah's eves attracts the

A tawny coat with black spots helps the cheetah hide in the

SKILLFUL HUNTER

Cheetahs are among the best hunters. They catch prey about 50% of the time. This is much higher success rate than predators such as lions, which catch prey only about 30% of the time. Read on to learn the secrets of a cheetah's success.

Spotting Prey

Standing atop a termite mound or climbing up into a tree, the cheetah finds a good place from which to scan the landscape for prey.

Selecting a target, the cheetah approaches the prey at a walk or slow run. Often it crouches to blend in with the grassesand stalks an unsuspecting victim.

Once the prey notices the cheetah, it takes off running. This triggers the cheetah to burst into a full speed chase. The cheetah must get within striking distance quickly. It can only keep up its speed for a short time less than 30 seconds - before it must eat.

A Quick Trip

Reaching out its front paws and strong dewclaw, the cheetah swipes at the prey's hind leas to trip and knock it to the ground.

Biting down on the animal's throat, the cheetah closes off the prey's windpipe and suffocates it.

Exhausted and in danger of overheating from the chase, the cheetah lavs down for up to 30 mins to recover before it begins to eat.

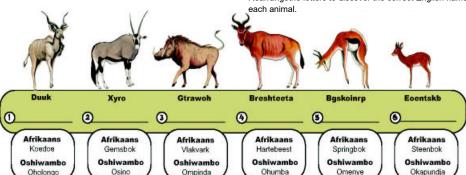
Dinner is Served

right rear

Starting with the animals hindquarters, the cheetah feasts. It gorges itself on the meat, eating as much as it can as guickly as possible. Unable to defend its kill, the cheetah leaves behind its leftovers, if they haven't already been stolen by lions or hyenas.

WHAT'S FOR DINNER?

The cheetah is a predator. Some of its favorite prev animals are pictured below. The animals' names are written in Afrikaans and Oshiwambo, two common languages spoken in Namibia. Rearrangethe letters to discover the correct English name for

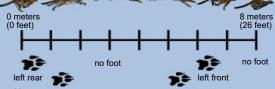


COMPARE YOUR SPEED TO A CHEETAH'S

A cheetah can sprint across a distance of 92 feet (28 m) in a single second. How long does it " take you to cover the same distance?

A cheetah covers 25 feet (8 m) in one stride. How much distance can you cover in a single

* A stride is one cycle of footsteps. For a person, a stride is stepping forward with one foot and then the other.



bout a hundred years ago, there were approximately 100,000 cheetahs in the wild. Today, scientists believe there are fewer than 10,000 cheetahs remaining in the wild. Hopefully, this trend can be reversed before the fastest animal on earth loses its race for survival.

LIFE IN THE FAST LANE

Cheetahs once roamed throughout India, the Middle East and many parts of Asia. Today, wild cheetahs are found only in eastern, central and southern Africa.

Cheetahs are not as aggressive as other predators and often lose their prey to lions or hyenas.

In the wild, most cheetahs live alone, but some prefer to live in small groups.

Cheetahs prefer to hunt in the daytime.

cartoon is trying to

pull a fast

one.

ON THE SPOT

A cheetah's heart and lungs are larger than those of most other cats. These organs pump high levels of oxygen through the cheetah's body, providing the energy for running.

A cheetah's long tail is about half the length of its body.

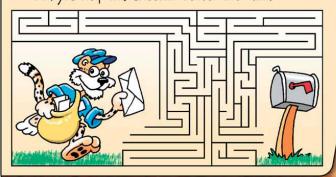
Cheetahs are the only cats that do not have fully retractable claws.

WORD SEARCH

ANIMATIONDRAW Can you find the hidden words? Search carefully because some ALLUNAEXSORAG CLOUDCBATPLNO words are backward or diagonal. ASHFLCUARCONE PREDATOR CLAW PREY CHEETAH HUNT ACASAETADFKIS STREAK LONG BOB POSTREAKECLIP STRIDE TEAR CAT AREPITILIRBEE SPOTS FAST CUB DUETAALUAONYX QUICK ANDYAHQUBONES

BAD NEWS TRAVELS FAST

Can you help this cheetah deliver the mail?



QUICK LOOK AT

The cheetah is the fastest mammal on earth. A cheetah can run as fast as 110 km/h (68 mph) over short periods of time.

The backbone of a cheetah flexes like a spring to help it run at high speeds.

A running cheetah may travel more than 7 m (23 ft.) between each stride.

Cheetahs

have a set of

distinctive black

stripes called

'tear streaks" that

run from their

eyes to their

mouth.

This edition of Shortcuts is sponsored by Catherine Cheetah-Jones.

> What do you get when you cross a cheetah with a deer? A fast buck.

career has

been spotty,

at best.

Cheetahs tire very quickly and will give up a chase if they do not catch their prey within a few hundred meters.



Use a spot light.

couldn't the cheetah play nide-and-seek? It was always What is the best way to find a cheetah?

don't cheetahs enter races? Because cheetahs cheaters) never