

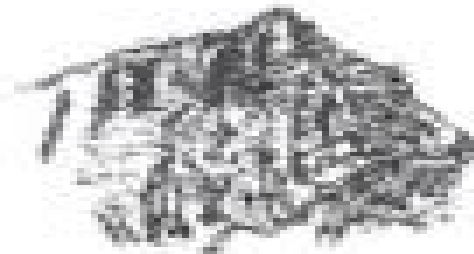
Tigers | Nonfiction Reading Test 2

Who would win in a fight, a lion or a tiger? Well, it does have everything to do with the matter, the tiger would win. That's because tigers are the largest of all the species. They grow up to nearly four long and weigh as much as 600 lbs. The male tigers have short striped band markings. The only larger land mammals are polar bears and brown bears. Tigers are not only large, they are also fast. They can sprint as fast as 40 miles per hour for short distances and leap as far as 30 feet horizontally. This makes the surprisingly dangerous predator. You might not think that such large, fast, and bloodthirsty creatures must be very vicious, but they are. The tiger is an endangered animal.

Despite all of the tiger's strength, the status of the species is uncertain. Tigers face a very high risk of extinction. It is estimated that at the start of the 20th century, there were over 100,000 tigers living in the wild. By the turn of the century, the number of tigers outside of captivity shrank to just over 2,000. Unfortunately, the most serious threats that tigers face come from man. As smaller species, such as the average weight of around 100 lbs. That species is the Amur leopard, found known as leopards. Amur leopard tigers is primarily two types: hunting and destroying habitat.

Tigers are hunted for many reasons. People have long valued the beautiful striped skins. Although trading tiger skins is now illegal in most parts of the world, tiger skins are worth around \$15,000 on the black-market. Though the law would be enough to stop the most poachers, other parts of the tiger are also sought. Primarily young. Some people in China and other Asian countries believe that various tiger parts have healing properties. Traditional Chinese medicine calls for the use of tiger bones, caught other parts, in some prescriptions.

Tigers have also been hunted as game. In other words people hunted tigers solely for the thrill and excitement of killing them. Such kills were made place in large and early 20th century. With extinction, what a single man might be thought to be might claim as kill over a hundred tigers in their hunting career. Though that practice is much less popular today than it was in the past, it has not ended entirely.



Humans have done considerable damage to the world's tiger population through hunting, but perhaps more damage has been caused through the destruction of habitat. Tigers once ranged widely across Asia, all the way from Turkey to the eastern coast of Russia. But over the past 100 years, tigers have lost 95% of their historic range. Instead of spanning all or very much across Asia, the tiger population is now limited to small pockets in South and southeastern Asia. This is because humans have drastically changed the environment. Humans have built towns and cities. Roads and small systems were created to transport these towns and cities. To find the people living in these towns, forests and fields have been cleared or so much farmed. Large tracts of land have been strip-mined to find metals and other minerals such as coal and oil. All of these activities have combined to make it almost impossible to save the remaining tigers.

A major obstacle to restoring tigers to the enormous spread of territory that each tiger requires. Each wild tiger demands between 700 and 900 square miles. Tigers are also both nocturnal and solitary animals. This means that they are predators of the area that they inhabit and they generally do not share with other tigers. Because tigers need so much territory, it is difficult for conservationists to acquire land enough to support a large population of tigers. Even when such large considerable spaces are obtained, it is more often getting the point such large areas to protect poaching. There is no way to prevent the wild tiger population without making large sacrifices.

Nonfiction Staar Story Practice

Jennifer Prior



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web exercise 2 a are the four daughter cells of meiosis genetically identical or different from one another explain your answer describe the daughter cells of your meiosis model what color and how many of each color beads were present in each of the four daughter cells the four daughter cells of meiosis are not genetically identical

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