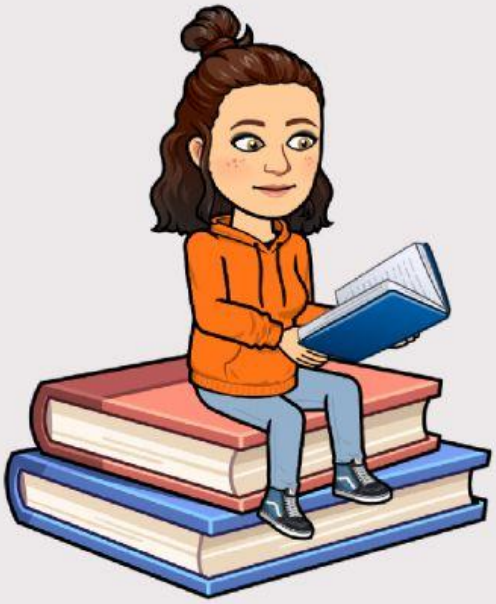
Sixth Grade

Date: 28th September, 2021



Activities

1. Describe your favorite animal
2. Read the text.
3. Complete the chart

LIVEWORKSHEETS

Read the example and describe your favorite animal



It is a monkey.
It is a mammal.
It can climb.
It has got 2 eyes and a tail.
It lives in tropical forests or in the jungle.
It eats fruit, leaves, seeds, flowers, vegetables, and insects.

It is a/ an _____.

It is _____.

It can _____.

It has got _____.

It lives in _____.

It eats _____.

LIVEWORKSHEETS



Common name: African Elephant
Scientific name: Loxodonta africana africana
Type: Mammals
Diet: Herbivorous
Average life span in the wild: 60 to 70 years
Size: Head and body, 8.2 to 13 feet (2.5 to 4 meters)
Weight: between 1,800 and 6,300 kg

African savanna elephants are the largest species of elephant and the biggest terrestrial animal on Earth. They are easily distinguished by their very large ears—which allow them to radiate excess heat—and front legs which are noticeably longer than the hind legs.

African savanna elephants are found in 23 countries and live in a variety of habitats, from open and wooded savannas to even some deserts and forests. The largest populations are in Southern and Eastern African countries, including Botswana, Zimbabwe, Tanzania, Kenya, Namibia, Zambia, and South Africa.

As a result of their visibility within the open areas where they live, African savanna elephants are well studied and populations are easily estimated. Each family unit usually consists of around 10 females and their calves, and the bulls associate with these herds only during mating. Several family units often join together to form a "clan" consisting of up to several hundred members led by a female matriarch. Due to their habitat, savanna elephants are often found grazing on grasses, but they also browse on a wide variety of plants and fruits. This selection varies depending on the time of year; during the rainy season the elephant will feed more on grass than during the dry season.

LIVEWORKSHEETS

2. Complete the chart

Name	Scientific Name	Habitat	Food/diet	Characteristics

LIVEWORKSHEETS