



UNIT 5
PROJECT
JACOB
DELANE

The Seed



DAY ONE:
THE FRUIT I DECIDED TO GROW WAS A TOMATO. I WANTED TO PLANT A FRUIT SEED THAT HAD LOTS OF FLAVOR. SOME TOMATOES' CAN BE SWEET AND OTHERS SOUR. I PLANTED 10 SEEDS THE FIRST COUPLE OF DAYS I WASN'T EXPECTING TOO MUCH TO HAPPEN. MAYBE IN A COUPLE OF DAYS OR WEEKS/MONTHS I WOULD HAVE A TOMATO GROWTH.

THE FIRST DAYS OF THE TOMATO'S LIFE.

The first weeks or so of my tomato's seeds being planted there wasn't any sign of significant growth. But by day 15 there was 6 seeds that sprouted their first set of leaves, called cotyledons.



THE END OF A TOMATO

On day 160 of the tomato seed development, (5 months) for it to fully sprout and grow and to be an edible tomato. I planted couple of tomatoes seeds one in the dirt outside and the other in a pot. The outside seeds seemed to do better then the seeds in the pot inside my house. I think it was part to do because I used different plant soil and the elements the potted seeds where on by my window and sometimes it didn't get a lot of sun.



ELEPHANT

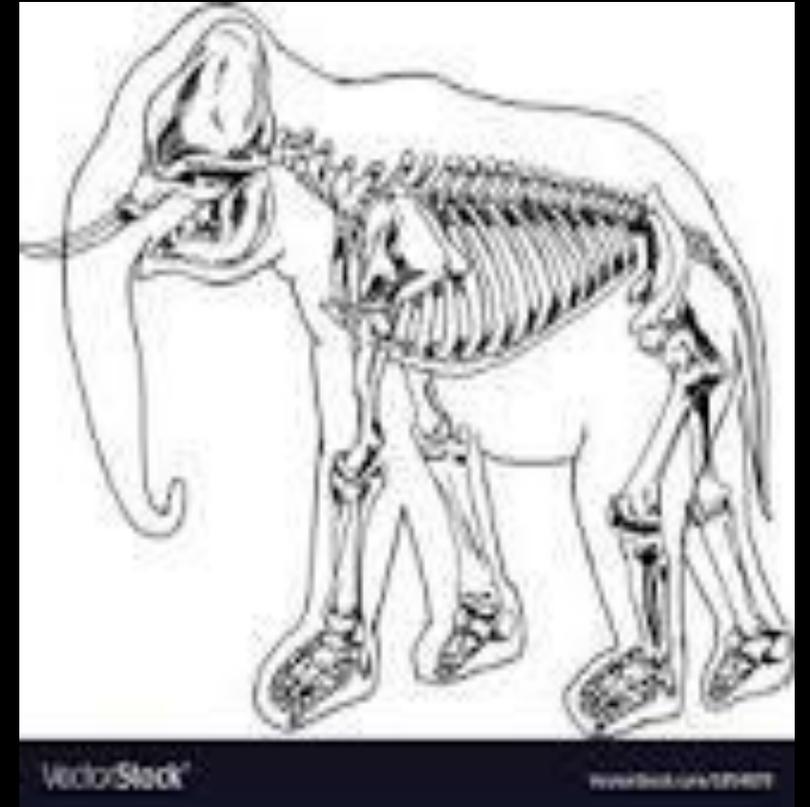
Elephants are the largest living land animals Their trunk is a highly versatile organ used for breathing, smelling, touching, and even communicating. They are very powerful and smart.



ELEPHANT'S SKELETON

This is an elephant skeleton structure they are very big and tall standing at 9ft Elephants have many bones (326-351) in their skeleton, and their joints are designed for strength and stability rather than flexibility. Elephant might not be fast in the Africa Sahara but they are very strong.

The elephant circulatory system is unique, particularly in its heart and its adaptation for thermoregulation. Elephants have a large, four-chambered heart that beats relatively slowly (around 25-30 bpm when standing)



SEEDS AND ANIMALS

One of the main characteristics that all living things have a reproduction system. Most of plants have seeds and animals have eggs. Eggs are like a seed it's a form of a sexual reproduction that can produce.



WORKS CITED

[Elephant - Google Search](#)
[Elephant - Wikipedia](#)
[Elephant | Species | WWF](#)

