

**1. Watch and pay attention to the following learning material videos!**



**2. Multiple choice questions**

- 1) \_\_\_\_\_ is text that describes the way things in general.
  - A. Report text
  - B. Descriptive text
  - C. Narrative text
  - D. Recount text
  
- 2) \_\_\_\_\_ of a report text has 3 elements.
  - A. Generic structure: title & steps
  - B. Generic structure: title, general classification & description
  - C. Generic structure: title, orientation & description
  - D. Generic structure: coda, argumentation & solution

An elephant is the largest and strongest animals. It is a strange looking animal with its thick legs, huge sides and backs, large hanging ears, a small tail, little eyes, long white tusks and above all it has a long nose, the trunk.

The trunk is the elephant's peculiar feature, and it has various uses. The elephant draws up water by its trunk and can squirt it all over its body like a shower bath. It can also lift leaves and puts them into its mouth. In fact the trunk serves the elephant as a long arm and hand. An elephant looks very clumsy and heavy and yet it can move very quickly.

The elephant is a very intelligent animal. Its intelligence combined with its great strength makes it a very useful servant to man and it can be trained to serve in various ways such as carry heavy loads, hunt for tigers and even fight.

3) The text tells us about...

- A. The Elephant's peculiar feature
- B. Useful servant
- C. Strange looking animal
- D. An elephant

4) The most distinguishing characteristic of an elephant is....

- A. Its clumsiness
- B. Its thick legs
- C. Its long nose
- D. Its large body

5) The text above is in the form of .....

- A. Analytical Exposition
- B. Narrative
- C. Recount
- D. Report

### 3. Test items of choice of names

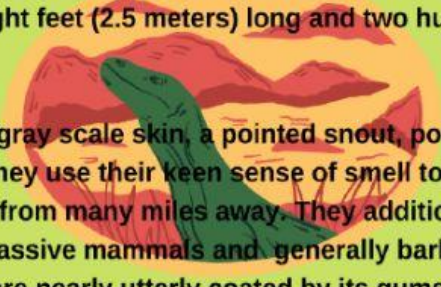
Choose the name of following section correctly!

#### Part 1

**1** ← // → **KOMODO**

**2** ↑ Komodo is the largest lizard on earth. It lives within the scrub and land of some Indonesian islands. Komodo is the world's heaviest lizard, advising one hundred fifty pounds or a lot of. The most important Komodo ever measured was quite ten feet (3 meters) long and weighed 366 pounds (166 kg) however, the common size of Komodo within the wild is about eight feet (2.5 meters) long and two hundred pounds or 91 kg. ↓

**3** ↑ Komodo has gray scale skin, a pointed snout, powerful limbs, and a muscular tail. They use their keen sense of smell to find decaying animal remains from many miles away. They additionally hunt different lizards yet as massive mammals and generally barbarian. The Komodo dragon's teeth are nearly utterly coated by its gums. Once it feeds, the gums bleed, making a perfect culture for virulent microorganism. The microorganism that boards the Komodo spit causes blood disease, or septicemia, in its victims. A komodo can bite its prey, then follow it till the animal is simply too weak to hold on. This lizard species is ↓ vulnerable by looking, loss of prey species, and surrounding loss.

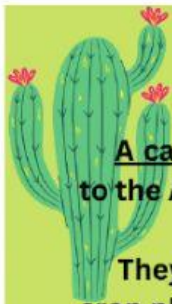


The name of the part numbered 1 on part one is.....

The name of the part numbered 2 on part two is.....

The name of the part numbered 3 on part three is.....

## Part 2

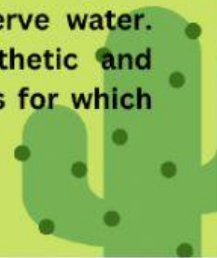


### Cactus

A cactus is any member of the plant family Cactaceae, native to the Americas. Cacti are part of the plant order Caryophyllales.

They are often used as ornamental plants, but some are also crop plants. Cacti are grown for protection of property from wild animals, as well as many other uses.

Cacti are unusual and distinctive plants, which are adapted to extremely arid and hot environments, showing a wide range of anatomical and physiological features which conserve water. Their stems have adapted to become photosynthetic and succulent, while the leaves have become the spines for which cacti are well known.



The name of the part in white is.....

The name of the part in underline is.....

4. Question by connecting the answer lines

Connect the question by connecting the answer line!

**THE CHARACTERISTIC OF REPORT**

**General Noun**

Example:

Often, Usually, Always

**Timeless Present**

Example:

Tiger lives in the jungle

**Linking Verb**

Example:

Is, Am, Are

**Present Tense**

Example:

Arecaceae, Panthera Tigris

**Scientific Term**

Example:

Komodo, Airplane, Bicycle

## 5. Completion

Please complete the sentence by using the answers provided in the box.

Antibiotics are drugs \_\_\_\_\_ by certain microbes. Antibiotics destroy other microbes that damage human tissues. They are used to treat a wide variety of diseases, including gonorrhea, tonsillitis and tuberculosis. Antibiotics are sometimes called 'wonder drugs' because they can cure diseases such as meningitis, pneumonia and scarlet fever. But \_\_\_\_\_ the antibiotics are overused, or misused, these drugs make a person sensitive being attacked by a superbug.

Antibiotics do not always distinguish between harmless and \_\_\_\_\_ microbes. If a drug destroys too many harmless micro-organisms, the pathogenic ones - the dangerous microbes- will have a greater chance to multiply. This situation often leads to the development of a new infection called superinfection. Extensive use of some antibiotics may damage organs and tissues. For example, streptomycin, which is used to treat tuberculosis, has caused kidney damage and deafness.

Resistance to antibiotics may be acquired by pathogenic microbes. The resistant microbes transfer genetic material to non-resistant microbes and cause them to become resistant. \_\_\_\_\_ antibiotic treatment, non-resistant microbes are destroyed, but resistant types survive and multiply.

To avoid the side effects of antibiotics, you'd better not rush your \_\_\_\_\_ to prescribe antibiotics. Keep in mind that antibiotics are only useful for bacterial infections and have no effect on viruses, so they cannot be used for children with pox, measles, and other viral diseases.

Dangerous

During

Doctor

When

Produced