(1). A meteor collapse

02. The reason for the extinction of mammoth from the world was,

(3). Global warming

(2). Tsunami

(4). Volcanic eruption

- 03. An example for the tropical rain forest is,
 - (1). Haggala
- (2). Wilpaththuwa
- (3). Wasgamuwa
- (4). Kanneliya

- 04. Human activity effects on the lost of bio diversity
 - (1). Volcanic eruption

(3). Bush fire

(2). Tsunami

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- (4). Construction of roads
- 05. Plant that cannot be seen in thorny bushes and scrublands
 - (1). Nawahandi
- (2). Aloe

(3). Ebony

(4). Cactus

- 06. Not an endemic animal to Sri Lanka.
 - (1). Blue magpie

(3). Elephant

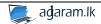
(2). Jungle fowl

- (4). Green pit viper
- 07. Does not belong to the man made ecosystems in Sri Lanka
 - (1). Agricultural environments

(3). Forest

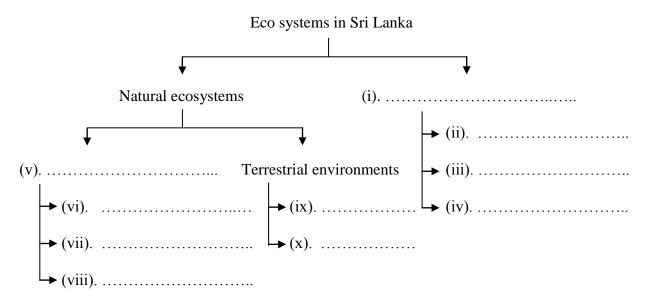
(2). Industrial environment

(4). Human settlements



Part II

01. A sketch of the ecosystem classification in Sri Lanka is given below.



- i. Fill in the blanks in the above.
- ii. What is known as "bio diversity"?
- iii. Mention 02 importances of the bio diversity.
- iv. Explain following terms.
 - (a). Endemic species

(c). Hot spots

(b). Wild types

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- v. Give reasons for the followings.
 - (a). Extinction of dinosaurs

- (b). Extinction of mammoth
- vi. Mention 03 human activities cause on biodegradation or lost of bio diversity.
- vii. Name 02 invasive plants and 02 invasive animals in Sri Lanka.
- 02. i. What is known as an ecosystem?
 - ii. State 04 features of an ecosystem.
 - iii. Give an example for the followings.
 - (a). Living living relationship
 - (b). Living nonliving relationship
 - iv. Name the followings.
 - (a). A place where a river falls to the sea.
 - (b). The environment on either sides of the river.
 - v. Mention 02 importances of the followings.
 - (a). Estuary

(b). Riverine environments

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(c). nonliving – nonliving relationship

