NAME :_____ CLASS: _____

Answer all the questions.

1. Which of the followings is/are characteristic(s) of a tropical rainforest?

   A. Evergreen
   B. Grow all year round
   C. Larger leaves
   D. All of the above

2. Why are forests important?

   A. They are a source of fresh water
   B. They are beautiful to look at
   C. They help stabilise the earth's climate
   D. They provide us with shelter when it rains

3. Which statements below refer of the importance of forest?

   A. It experiences cold winters and mild summers
   B. It is a major source of medicines
   C. The climates are warm and quite humid
   D. The climate are very cold and dry throughout the year

4. Forests are called the 'green lungs of the Earth'. Which gas do they absorb from the atmosphere?

   A. Carbon Dioxide
   B. Carbon Monoxide
   C. Methane
   D. Oxygen

LIVEWORKSHEETS

5. What term describe a place where animals and plants live?

A. Environment
B. Habitat
C. Reinforest
D. Resources

6. The forest provides us with abundant supply of food. Which of the following food originate from the Tropical Rainforest?

A. Bananas, peanuts and tea
B. Coffee, nuts and spices
C. Coffee, green tea and rambutan
D. Understorey layer

7. What useful resources are made by using roots, leaves, flowers and herbs that are found in the tropical rainforests?

A. Foods
B. Fruits
C. Medicines
D. Resins

8. Which of the following is NOT an example of recreation activities in the forest?

A. Burning forest
B. Camping
C. Hiking
D. Rafting

LIVEWORKSHEETS

9. Which of the following is the work of felling, trimming and transporting of Timber?

A. Extinction
B. Irrigation
C. Logging
D. Poaching

10. How do forests prevent soil erosion caused by heavy rainfall?

A. Animals living in the trees drink the rainwater
B. Some of the rainwater seeps underground to form groundwater
C. The thick vegetation and tree roots prevent the topsoil from Being washed away by heavy rain
D. The tree roots help filtered impurities found in the rainwater

11. What are the human activities that cause over-exploitation of our environment resources?

A. Logging, overfishing and reforestation
B. Logging, smuggling and poaching
C. Overfishing, logging and poaching
D. Poaching, overfishing and reforestation

12. What is the term used for illegal hunting of endangered species for profits?

A. Aquaculture
B. Game Hunting
C. Poaching
D. Rearing

LIVEWORKSHEETS

13. What had caused the extinction of many species of fish around the world?

A. Logging
B. Overfishing
C. Poaching
D. Pollution

14. The Bengal tiger skin is used in making rugs and coats. What causes this population to rapidly shrinking?

A. Fishing
B. Littering
C. Logging
D. Poaching

15. What is the cause of the declining number of elephants left in the forest?

A. Poaching for its ivory
B. Poaching for its meats
C. Poaching for its skins
D. Poaching for its trunk

16. Which of the answer below can destroy the natural habitat?

A. Building roads
B. Eco-tourism
C. Planting trees
D. Recycling

LIVEWORKSHEETS

17. What is pollution?

A. A process whereby an entire species disappears forever from earth
B. The action of making an environment impure or unclean
C. The practice of touring natural habitants without disturbing them
D. Something that can be used to help or support our needs

18. What will be impure or unclean because of the action of pollution?

A. Environment
B. Fish
C. Human
D. Trees

19. What are the types of pollution?

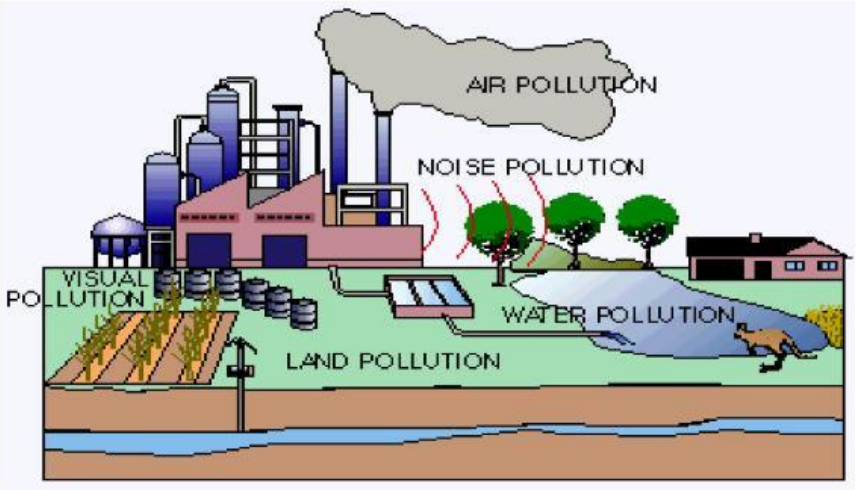
A. Air, water and land
B. Land, water and cloud
C. Rubbish, air and smoke
D. Smoke, air and noise

20. Which of the following is an example of water pollution?

A. Burning rubbish
B. Car fumes
C. Oil spills
D. Smog

LIVEWORKSHEETS

1. Study the diagram below and answer the following questions.



a. What do you understand by pollution?

Pollution is the impure and unclean the _____ [1]

b. Give two examples of pollution.

_____ [2]

c. How does pollution affect our health?

_____ [2]

LIVEWORKSHEETS