

The ozone layer protects the earth from excessive \_\_\_\_\_ radiation

Ultraviolet

The largest portion of atmospheric gases by weight is \_\_\_\_\_

\*Nitrogen\*

\_\_\_\_\_ cleanses itself of some air pollutants in a few hours or days

\*Troposphere\*

Safe water should be located within a distance of \_\_\_\_\_ meters from the household residence.

\*100\*

A UN Conference on Climate Change was held in \_\_\_\_\_ in 1997

\*Japan\*

On sanitation, Nigeria is \_\_\_\_\_ highest in hierarchy in Open Defecation practice.

\*5th\*

The vector for loasis disease is the \_\_\_\_\_.

\*Chrysops\*

The Culex sp. mosquitoes are responsible for the spread of \_\_\_\_\_

\*Lymphatic filariasis\*

World Health Organization in the year \_\_\_\_\_ classified waste substances as comprising of solid waste, liquid waste and, gaseous waste

\*1990\*

\_\_\_\_\_ include refuse from households, non-hazardous solid waste from industrial, commercial and institutional establishments (including hospitals), market waste, yard waste, and street sweepings.

\*Municipal solid waste\*

Plague disease is transmitted by \_\_\_\_\_

\*Flea\*

\_\_\_\_\_ can be defined as useless, unwanted or discarded materials that arise from mans' activities.

\*Solid waste\*

Mites belong to the order \_\_\_\_\_.

\*Arachnida\*

In addition to spreading epidemic typhus, Tick also causes \_\_\_\_\_.

\*relapsing fever\*

Cyclops belongs to the order \_\_\_\_\_.

\*Crustacea\*

Malaria disease is transmitted by\_\_\_\_\_

\*Anopheles mosquito\*

Yellow fever disease is transmitted by\_\_\_\_\_

\*Aedes mosquito\*

Trypanosomiasis disease is transmitted by\_\_\_\_\_

\*Glossina\*

Leishmaniasis disease is transmitted by\_\_\_\_\_

\*Phlebotomus\*

The vector for Dracunculiasis disease is the \_\_\_\_\_

\*Cyclops\*

The vector for scabies disease is the \_\_\_\_\_.

\*Mite\*

The vector for Enteric infections is the \_\_\_\_\_.

\*House fly\*

\_\_\_\_\_has classified Environmental tobacco smoke (ETS) as a Class A carcinogen.

\*The Environmental Protection Agency\*

Cross ventilation allows for free flow of\_\_\_\_\_

\*Oxygen\*

Bovine spongiform encephalopathy (BSE), commonly referred to as mad cow disease is caused by pathogenic agents known as\_\_\_\_\_

\*Prions\*

More than\_\_\_\_\_ people worldwide continue to depend on solid fuel including biomass fuels for cooking

\*2 billion\*

Combustion is a major human source of \_\_\_\_\_, which is poisonous to air-breathing animals.

\*carbon monoxide\*

In 1992,\_\_\_\_\_ signed a treaty on global warming at the UN-sponsored summit on the environment in Rio de Janeiro

\*150 nations\*

The \_\_\_\_\_declared 1981 to 1990 as "The International Drinking Water and Sanitation Decade", with the goal of full access to water supply and sanitation to all people

\*UN\*

Every \_\_\_\_\_ seconds, a child dies of water-related disease.

\*8\*

\_\_\_\_\_ is renewable water source.

\*Fresh water\*

The Nuclear power accident that occurred in Fukushima (Japan) took place in \_\_\_\_\_

\*March 11\*

\_\_\_\_\_ can be defined in terms of the family of types

\*Typeface\*

The 2002 World Health Report indicated that \_\_\_\_\_ % of global disease burden is due to inadequate water and sanitation.

\*5.5\*

In most African cities, between \_\_\_\_\_ % of the population live in grossly inadequate housing conditions

\*50-75\*

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Which of the following is involved in environmental health?

All of the options

Environmental tobacco smoke contains

4,000 substances

All are disadvantages of open dumping except

Source of manure

All are the roles of environmental health professionals except

Composting

When drinking water with Cyclops, one can be infected with

Fish Tape worm

Culex mosquito's flight range is

1.5-2km

Mites' life span is

1-2 months

All are true of Culex mosquito except

Larva has roundish siphon tube

Aedes mosquito is a vector for

Yellow fever

Louse/ tick is a vector for

Typhus

Vectors transmit or cause diseases by

Indirect

Culex mosquito is a vector for

Lyphatic filariasis

Cyclops is a vector for

Drancontiasis

Water treatment at the household level can be done by all except

Sedimentation

All are true of surface water except

They are springs

All are consequences of greenhouse effect except

Smog

Normal air contains

0.003% of carbon dioxide

All is true about arthropods except

Classified into 5 classes

All are true about Arachnida except

Has 2 antennae

All are true about insect except

No antennae

Glossina is a vector for

Trypanosomiasis

All are characteristics of anopheles mosquitoes except

Passes through 3 stages of egg, pupa, adult

Sources of pathogenic microbial agents are all except

Viruses

Foreign object contaminant could come from all except

Preservatives

Contaminants from chemically related food borne hazards could be from all except

Plastics

Miscellaneous contaminants could be from all except

Hormones

Advantages of physical straining of water include all except

Removes all bacteria and viruses

Advantages of coagulation and flocculation are all except

asy

All are stages of food processing which can expose food to contamination except

Eating

All are sociological hazards except

Hysteria

All are natural disasters except

Radiation

All are biological hazards except

Typhoon

All are occupational diseases except

Shigella

When fossils fuels are burnt, all are released except

Oxygen

Contributions of industrialization to health are all except

Decrease lung performance

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