

→ choose the wrong statement among the following wrt to
global temperature increased Warm oceans and Seas decrease
the atmosphere, CO_2

→ pH Means potential Hydrogen

→ Western ^{coals} ~~fields~~ are and sulphur content than Indian
Coals ^{Higher} [Real both correct]

→ The avg pH of rain water in a unpolluted environment
is 5.7

→ ozone layer occupies the outer 2^{nd} parts of
stratosphere

→ Freon contains chlorine and fluorine atoms

→ ozone layer checks ~~sun~~ rays coming from the Sun

→ Super Sonic transporters produce oxide of nitrogen

→ which country among the following has not yet tested
first ~~using~~ ~~the~~ nuclear weapons Sri Lanka

→ The major accident ~~threat~~ can take place in any
nuclear power plant i.e. Core Melt down

→ the complete destruction of Biodiversity by nuclear equipments
and weapons is known as nuclear holocaust

→ which one among the following is not a waste land
hot land

→ the type of nuclear bomb dropped over Japan is fission

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- A land which is incapable of rising crops is called as wasteland
- Which one among the following is recyclable Material glass
- Which one among the following is a non culturable waste land rocky land
- The ~~uncontrolled~~ ^{uncontrolled} burning of ^{plastics} plastics leads to dioxin
- Which one among the following is not the water shed ~~land scape~~ plane area
- Which one among the following does not represent the 5 P's Recover
- Water storage held for a longer period and depleted by evaporation ~~water~~ retention
- Which parameter among the following does not change specially in a water shed management path flow
- Water storage held for a shorter period and depleted by flow away from storage location is detention
- Rain water harvesting is possible even with an small amount of avg rain falls
- The act to facilitate people in their distributed land is rehabilitation

3 → the act of shifting of people from unsafe place to safe place is rehabilitation & resettlement

→ which one among the following is not a parameter in environmental decision making population

→ which industry is not covered by the Ministry of environment to set up pollution control device foundary

→ Environment pollution ~~act~~ was in the year 1980

→ The air act was established in 1981

→ wild life act 1972

→ The water act 1974

→ The Indian forest act was established in the year 1987

→ The public liability insurance rules came in year 1990

→ The first ~~also~~ envt environment legislation was established in the year 1905

→ Noise pollution control act was in the year 1987

→ The exponential curve dealing with population explosion is due to the population growth by Arithmetical progression

→ 4. 150 14000 Seters Came into enforcement in the year
1993

→ J-curve pattern is followed by the population
growth of Human Beings

→ population explosion is the Sudden increase in
population growth

→ Zero population growth (ZPG) depicts Constant

→ The expansion of AIDS is Acquired Immune
Deficiency Syndrome

→ The Aids Virus is HIV

→ The expansion of STD is Sexually Transmitted
Disease

→ The expansion of total fertility rate

→ India has the largest child development
program & known ICDS

→ In which City first family ^{planning} planning Centre
was established in June 1957 Mumbai

→ The fundamental right of our Constitution
deals with the right against Exploitation

→ The expense IMR Infant Mortality rate

✓

5p

5

Refuse

Reduce

Reuse

Repair

Recycle

- which one of the following does not contribute to the Sustainable society's ecology
- The present population of India is increasing
- The system of water supplied in many Indian towns and cities is and intermittent
- Surface runoff occurs in Hde quantity under and Paved street circumstance
- The common structure used in rain water harvesting is Farm pond
- rain water catchment and rain water are same
- choose the correct statement among the following with respect to rain water harvest Controls flooding
- Heat water observed by CO_2 in troposphere is 12-18°C
- The opinions of different people on space temporal relationship drop is Self present
- which one among the following is called as green house gas CO_2
- Acid rain means presence of H^+ ions

6. → The S.W Management is a three step process

(i) Collection of solid waste = A large no. of dustbins must be provided to enable proper collection of solid waste according to their categories.

→ Door to door collection of domestic garbage is the most popular practice.

(ii) ~~Transport~~ Transportation of S.W. - The next step in the S.W.M is the transportation of S.W. from

Urban areas to the dumping grounds. The Means of transport most commonly used are tractors, trucks etc. Overloading of these vehicles should be avoided to prevent spilling of garbage along the way.

(iii) Disposal of solid waste: It is estimated that suitable

Method for the systematical disposal of the garbage generated annually of not devised then more than ~~one lakh~~ 1400 sq.kms of land would be converted to dumping grounds by the year 2047

The following methods are adopted for the disposal of solid waste -

(i) open dumping

(ii) land fill

(iii) ozone dumping

(iv) incineration.

(v) Reduction of solid waste at the source point