FBQ1: -----is development which meets the needs of the present without compromising the ability of future generations to meet their own needs' Answer: Sustainable development FBQ2: Evaluating the effect of the waste on the immediate environment is an intervention option in ----- control Answer: Waste FBQ3: The control of emissions and effluents into air, water or soil is ----- control Answer: Pollution FBQ4: In the hierarchy of controls, pollution prevention and waste minimization are more desirable than-----control. Answer: Pollution FBQ5: ----- is the process of converting waste materials into new materials and objects Answer: Recycling FB06: ----- can prevent the waste of potentially useful materials Answer: Recycling FBQ7: ----- is a key component of modern waste reduction Answer: Recycling FB08: Environmental sustainability by substituting raw material inputs into and redirecting waste outputs out of the economic system explains the aim of Answer: Recycling FBQ9: The action or practice of using something again, whether for its original purpose or to fulfil a different function refers to ----- in environmental management Answer: Reuse FBQ10: The re-processing of previously used items to help save time, money, energy and resources is known as -----Answer: Reuse FBQ11: The breaking down of used items to make raw materials for the manufacture of new products is -----Answer: Recycling FBQ12: ----- is a set of processes and practices intended to reduce the amount of waste produced Answer: Waste minimization FBQ13: Term used primarily to describe projects or programs intended to offset known impacts to an existing historic or natural resource such as a stream, wetland, or historic structure is known as -----Answer: Environmental mitigation FBQ14: The approach that seeks to increase efficiency of a process, reducing the amount of pollution generated is -----. Answer: pollution prevention FBQ15: ----- is an organic matter that has been decomposed in a process called composting Answer: Compost

FBQ16: ----- is a condition promoting sanitary practices to the

Answer: personal hygiene

self

FBQ17: Practice encompasses both cleaning for the removal of physically observable matters and the use of chlorine for the removal of microorganisms. Answer: Hygienic
FBQ18: Skin infections such as scabies, pimples and ringworm are results of poor body Answer: Hygiene
FBQ19: The decaying process that takes place on the surface of the teeth eventually produces a build-up calledAnswer: Plaque
FBQ20: is a hard, yellowish, calcified deposit on the teeth, consisting of organic secretions and food particles Answer: Tartar
FBQ21: An unpleasant smelling breath (halitosis or stinking odour), teeth and gum infections could be a result of poor hygiene Answer: Oral
FBQ22: Hygienic involves the mechanical removal of microorganisms from contaminated hand surfaces using soap or detergent. Answer: hand washing
FBQ23: Our face reveals our daily practice of hygiene. Answer: Personal
FBQ24: Ear accumulates in the ear canal that leads from the outer ear to the ear drum Answer: Wax
FBQ25: If you feel wax has accumulated and is plugging your ears and interfering with hearing, consult your
FBQ26: The hair follicles from which the hair grows produce oil from the sebaceous glands that keeps the hair
FBQ27: Poor hygiene could cause dandruff and skin infections such as Tineacapitis Answer: Hair
FBQ28: is dead skin on the scalp that comes off in tiny flakes when sebaceous glands produce too much oil and accumulates on the scalp. Answer: Dandruff
FBQ29: Hair is a good harbor for head lice (Pediculushumanuscapitis) and nits (eggs of head lice). Answer: Head
FBQ30: The head is a tiny insect that lives by sucking blood Answer: Louse
FBQ31: Lice from one head to another when there is close contact as in school environments. Answer: Spread
FBQ32:is the hygienic practice of cleaning the anus after defecation Answer: Anal cleansing

FBQ33: Personal hygiene applies to all parts of the body, but hand hygiene is probably the most important for ------ health

Answer: Public

FBQ34: The promotion of personal hygiene should aim to change ------

behavior Answer: Human

FBQ35: the general term used to describe several different types of parasitic

worm is -----Answer: Helminthes

MCQ1: Sweat also encourages fungal growth between the toes. This is called

Answer: Athlete's foot

MCQ2: The head ----- is a tiny insect that lives by sucking blood

Answer: Louse

MCQ3: Head hair is a good harbor for head-----(Pediculushumanuscapitis) and nits (eggs of head lice)

Answer: Lice

MCQ4: Poor ----- hygiene could cause dandruff and skin infections such

as Tineacapitis Answer: Hair

MCQ5: The oil, sweat and dead cells all add together and can make the hair

greasy and Answer: Dirty

MCQ6: The hair follicles from which the hair grows produce oil from the

sebaceous glands that keeps the hair ------

Answer: Smooth

MCQ7: Putting in hairpins, safety pins or blunt-edged things for cleaning

purposes might ----- the ear.

Answer: Harm

MCQ8: a hard yellowish, calcified deposit on the teeth, consisting of organic

secretions and food particles)

Answer: Tartar

MCQ9: a sticky deposit on which bacteria grow that is then converted into tartar

Answer: Plague

MCQ10: The decaying process that takes place on the surface of the teeth

eventually produces a build-up called

Answer: Plague

MCQ11: The ----- is the area of the body most prone to collecting harmful

bacteria and generating infections

Answer: Mouth

MCQ12: the use of chlorine solution removes the

Answer: Invisible microorganisms

MCQ13: The cleaning process using detergent is for the removal of

Answer: Visible dirts

MCQ14: The practice that focuses on the prevention of diseases through the use

of cleaning as one of several inputs is.

Answer: Hygiene

MCQ15: Removing dirt, wastes or unwanted things from the surface of objects

using detergents and necessary equipment refers to.

Answer: Cleaning

MCQ16: a condition promoting sanitary practices to the self

Answer: Personal hygiene

MCQ17: a concept that is commonly used in medical and public health practices

Answer: Personal hygiene

MCQ18: which of these is not a renewable source of energy

Answer: Fossil fuels

MCQ19: the aspects of the physical environment that enable people to live and

thrive are ----- except

Answer: infertile land

MCQ20: one of these is a physical environment that make it more difficult for

people to survive Answer: Infertile Land

MCQ21: the major environmental events that damage homes, property and

agriculture

Answer: earthquakes

MCQ22: Our relationship with the environment changed with industrialization,

which began in the Answer: 18th century

MCQ23: The term ------ health' is used to describe human health in relation

to environmental factors Answer: Environmental

MCQ24: The control of all the factors in a person's physical environment that

have, or can have, a damaging effect on their physical, mental or social

wellbeing refers to----- health

Answer: Environmental

MCQ25: One of these is not a renewable source of energy

Answer: Fossil fuels

MCQ26: Which of these is a problem caused by over-exploitation of natural resources, which occurs when forest areas are cleared and the trees are not

replanted or allowed to regrow is called.

Answer: Deforestation

MCQ27: The direct use of water by people are ----- except

Answer: defeats against enemy

MCQ28: Adequate water supplies, in both quality and quantity, to meet the

current and future needs of people and of the environment refers to

Answer: Sustainable water supply

MCQ29: Countries which have less than 1700 m3 of water per person per year for

all purposes are defined as water stressed by

Answer: United Nations, 2014

 $\ensuremath{\mathsf{MCQ30}}$: Water scarce countries have been defined as those with less than

----- of water per person per year.

Answer: 1000 m3

MCQ31: The introduction into the environment of substances liable to cause harm

to humans and other living organisms means

Answer: Pollution

MCQ32: the release of so-called greenhouse gases such as carbon dioxide, methane and nitrous oxide, which contribute to human-induced $\frac{1}{2}$

Answer: Climate change

MCQ33: negative impacts of agriculture on our environment, includes

----- except Answer: Source of income

MCQ34: which of these is not an Infectious agent

Answer: Man

MCQ35: Environmental hazards in workplaces include ----- except

Answer: Mosquito bites