

name'questiontext

FBQ1 Man is functionally related to his -----

----- lives in the environment and acquires

FBQ2 knowledge and skills from it.

The origin of man can be explained under ----- basic

FBQ3 ideas.

The first idea man origin is that man evolved from

FBQ4 ----- theory

The evolutionists say that man is nothing more than a

FBQ5 highly intelligent -----

The second idea of man's origin is that man owes his

FBQ6 existence to -----

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FBQ6 existence to -----

UFOLOGISTS do not believed in biblical and

FBQ7 evolutionists explanations of ----- origin.

UFOLOGISTS do not believed in biblical and

FBQ7 evolutionists explanations of ----- origin.

-----created man and animals with both internal

FBQ8 and external senses

FBQ9 Man has knowledge and ----- power

----- has a good sense of generalization, ability to

FBQ10 coin out abstract ideas and possess intellectual truths

FBQ11 How many elements do we have in man' nature?

FBQ12 The elements produce ----- attributes in man

evolutionary history of primates - in particular genus

Homo - and leading to the emergence of -----

sapiens as a distinct species of the hominid family,

FBQ13 the great apes.

-----is a branch of DNA that affect the process of

FBQ14 mutation.

-----affect body development and behavior of

an organism during its life time and this affects the

likelihood of whether an organism will survival and

FBQ15 reproduce

-----is the basic adaptation of the hominin and is

considered the main cause behind a suite of skeletal

FBQ16 changes shared by all bipedal hominins.

There is a -----relationship between environment

FBQ17 and man.

Cosmic refers to the outer space or a part of universe

FBQ18 other than the ---

The term environment can conceptually refers to all the sound up which ----- live and work and those  
FBQ19supportive inhibitive to his immediate existence  
The environment of man is constituted of ----- broad  
FBQ20types  
----- environment comprises man, made features  
FBQ21and human talents

The various elements of ----- environment are  
races, religions, system of political governments,  
FBQ22density and distribution of population.

FBQ23The space of the universe is dotted with -----  
----- are congregations of billions of stars held  
FBQ24together by the force of gravity  
----- galaxies contain billions and trillions of old  
FBQ25stars and very little gas  
----- galaxies cannot be classified because they  
have irregular shapes and sizes and are completely  
FBQ26different from each other.

The ----- methodology is a techniques used for  
investigating phenomena acquiring new knowledge,  
FBQ27or correcting and integrating previous knowledge.  
The scientific method is a continuous process, which  
usually begins with observations about the -----  
FBQ28world  
FBQ29Human beings are naturally -----

The overall process of scientific enquiry involves  
making hypotheses, deriving predictions from them  
as logical consequences, and then carrying out -----  
FBQ30based on those predictions  
FBQ31hypothesis, otherwise, the hypothesis cannot be  
FBQ31meaningfully tested.

The purpose of an experiment is to determine  
whether observations agree with or conflict with the  
FBQ32predictions derived from a -----

The researcher needs to ask questions or identify  
FBQ33problems regarding the object of -----

The next task of the researcher is to search for  
FBQ34existing answers or solutions to the ----- identified.  
After identifying the research answers, the  
researcher then formulate the likely ----- relating to  
FBQ35the object of study

The environment has considerably affected -----  
MCQ1 right from his evolution

----- theory teaches that man gradually evolved  
from lower animals (such as apelike creatures) in a  
MCQ2 bit by bit changing process

Man and animals was created with both internal and  
MCQ3 external -----

Man has a more sophisticated sense of-----  
MCQ4 than the animals

Man has a good sense of generalization, ability to  
MCQ5 coin out abstract ideas and possess ----- truths

Scientists have established that the physical and  
behavioral traits about human beings shared by all  
MCQ7 people originated from ----- ancestors

Human belongs to the group of ----- which have  
MCQ8 apes and monkeys as member

Advancement in scientific frontiers and -----growth  
and development have led to increasing attention on  
MCQ9 man and the environment he lives in

MCQ10 Man can simply be referred to as ----- race

----- environment<strong>  
</strong>includes various elements like location,  
land forms, water bodies climate soils, and mineral  
MCQ1 deposits, natural vegetation, forests and wild life

-----skill applied to the natural environment  
or surroundings and constitute of the sphere of  
MCQ1 cultural landscape

----- and ----- are important in cultural  
MCQ1 environment

MCQ1 The ----- refers to all of space and its contents.

There are ----- types of galaxies that can be  
MCQ1 identified

----- are flat shaped galaxies with bulging  
centres made up of old stars surrounded by a disc of  
MCQ1 young stars arranged in about three spiral arms.

To be scientific, a method of inquiry is based on  
empirical or measurable evidence, subject to specific  
MCQ1 principles of -----

The most important part of the scientific method is  
MCQ1 the -----

MCQ1 Scientific enquiry varies from one ----- to another

A ----- is a conjecture, based on knowledge  
MCQ2 obtained while formulating the question

The scientific method of research enquiry begins with  
MCQ2 critical observation of object of-----

The last stage of scientific research ----- is  
MCQ2 preparation of results for assessment.

The goal of ----- is to create products that solve  
MCQ2 problems and improve human life

Science is a system of acquiring based on the <a  
href="http://en.wikipedia.org/wiki/Scientific\_method"  
target="\_blank">scientific method</a>, as well as  
the organized body of knowledge gained through  
MCQ2 such effects</a> a species' ability to control and  
MCQ2 adapt to its -----

----- system uses observation and  
experimentation to describe and explain natural  
MCQ2 phenomena

----- sciences, which study human behavior and  
MCQ2 societies

The role of science and technology in development  
should be directed toward reduction of -----  
between advanced and the developing countries and  
between various sections of population within a  
MCQ2 country.

The application of science and technology is a  
fundamental factor which influences the pace of  
MCQ2 ----- development

----- resources are those natural resources which  
cannot be renewed once they are completely  
MCQ3 consumed.

----- is both the most dynamic agent of  
production and the beneficiary of the entire process  
MCQ3 of resource development and utilization

Direct inhaling and ingestion of plastic waste, or  
through exposure to chemicals within plastics may  
MCQ3 result into biological mal-function of the body system.  
MCQ3 Textile swatch waste is leftover textile -----

Cut-and-sew textile waste is textile scraps generated  
MCQ3 during ----- manufacturing

Human evolution is  
the evolutionary process that led to the emergence of  
----- modern

MCQ6 humans

answertext  
\*Environment\*

answertext9

\*Man\*

\*3\*

\*Evolutional\*

\*Animal\*

\*unidentified flying objects\*

\*UFOs\*

\*man's\*

\*Man\*

\*God\*

\*Will\*

\*Man\*

\*4\*

\*4\*

\*Homo\*

\*Genes\*

\*Genes\*

\*Bipedalism\*

\*Symbiotic\*

\*Earth\*

\*Man\*

\*Two\*

\*Cultural\*

\*Cultural\*

\*Galaxies\*

\*Galaxies\*

\*Elliptical\*

\*Irregular\*

\*Scientific\*

\*Natural\*

\*Inquisitive\*

\*Experiments\*

\*Falsifiable\*

\*Hypothesis\*

\*Study\*

\*Problems\*

\*Hypothesis\*

human beings

Evolution

senses

reasoning

intellectual

apelike

mammals

technological  
human

natural

human

time and place

universe

3

spiral galaxies

reasoning

experiment

discipline

hypothesis

study

methodology

technology

study  
environment

science

social

inequality

economic

non-renewable

man

1  
samples

all of the options

anatomically