



## **Short-Poems, Part - 3**

### **Under Different Titles**

[Poet - Mohan Basnet, Gauhati University, Guwahati-  
781014 Assam, India]

[1]  
Book

Books are  
the temple of knowledge  
and  
science,  
those  
who visit this temple  
become wise  
and  
virtuous,  
in  
the formal education system  
of the modern age,  
books hold significant importance, as students must study books  
from class one to universities.

Human society  
has acquired  
various types of books  
based on different subjects,  
some of these books are  
related to the field of medicine,  
some relate to various technical education,  
some are related to commerce, some pertain to philosophy,  
some are related to political science,  
some relate to economics,

and,  
some are related to literature. Thus,  
there are many books  
written on different subjects  
that  
encompass diverse topics.

Through the study of these books, some  
individuals  
have become scholars,  
and,  
these books have aided them in making new inventions.  
Had humanity not acquired the knowledge and sciences of the past,  
they would have continuously sought the knowledge and sciences of the past,  
and,  
human civilization would not have progressed.  
In this way,  
even in technical fields,  
there have been significant contributions from these subject-related books in the birth and development of great  
engineers.

Through the study of books  
related to medicine  
individuals in these fields have been able to discover new medical methods  
for various diseases.  
In the same manner,  
books have made significant contributions  
to  
the development  
efforts in all fields.

Even in the modern age,  
based on new knowledge and sciences,  
there continue to be numerous books created,  
written,  
and,  
published.  
Day by day,  
human society  
is becoming richer in new knowledge  
and sciences.



[2]  
The Chair

Chairs  
are generally  
made of plastic,  
wood,  
and,  
also cane,  
but  
cane chairs do not last long.

Chairs  
are used for sitting,  
and,  
they are  
also referred to as thrones,  
such as  
the chairs of judges.  
When I say I want to sit  
in the judge's chair,  
it also means I want to become a judge,  
as well as,  
the chairs of chairpersons, ministers,  
teachers,  
etc.

Chairs are found  
to be used by people  
for various purposes,  
such as  
sitting at home,  
allowing neighbors to sit  
when they visit,  
and  
letting guests sit  
when they arrive.

In this way,  
there are  
many other uses for chairs,  
for example,  
in offices  
chairs are  
necessary for people to sit



and  
work.  
People also need chairs  
in dining rooms,  
and,  
we have all seen people sitting around tables  
in dining rooms  
to have meals.

(3)

If I were God for a Day

If I were God for a Day  
I would make arrangements  
so that  
the necessities of humans,  
after thinking  
in the name of God  
would be available at home,  
and  
I would also make  
these arrangements  
permanent.

I would make humans free from all kinds of diseases,  
after this,  
I would make humans born free from congenital disabilities,  
I would make all the disabled humans healthy,  
I would naturally regenerate  
the damaged organs of humans into new  
and  
functional organs,  
and  
in this way,  
I would stop the system  
of destruction of human organs forever.

I would also make travel possible for people  
without vehicles,  
just as SMS reaches the target person  
in an instant.  
I would make all people immortal,  
I would make our solar system immortal for immortal people  
to live in.



I wouldn't make people old,  
and,  
I would make such a system permanent.  
I would also make arrangements so that  
people can have everything  
they need  
at home  
in an instant  
after thinking  
about the name of God.

I would make all people free from vices.  
I would make all people human lovers.  
I would establish peace  
in human society  
if I were God for a day,  
and,  
I would make this peace permanent forever.  
All such other works  
related to the welfare of human society,  
I would arrange all these  
in favor of  
humans.

(4)

United States of America

The United States of America  
is made up of 50 states.  
Its capital  
is Washington, DC.  
New York,  
Los Angeles,  
and,  
Chicago  
are  
the major metropolitan areas of this nation.  
The most populous states of this nation are  
California,  
Texas,  
and,  
Florida.



The largest city

is

New York.

The national language of this nation is

English.

The political philosophy of this nation is

a republic.

The population of this nation is 34,011,988 as of 2024.

The currency of this nation is

the US dollar.

“America”

is a

founding member

of the World Bank,

the Organization of American States,

NATO,

and,

the United Nations.

It is

also

a permanent member of the United Nations Security Council.

The United States of America

is the world's largest economy,

the US dollar

is the most widely used currency in the international market,

it is also

strong

in military power,

it is also

the most advanced

in the field of education,

it is also

advanced

in the fields of research

and

innovation,

and,

it is also advanced

in the field of medicine.

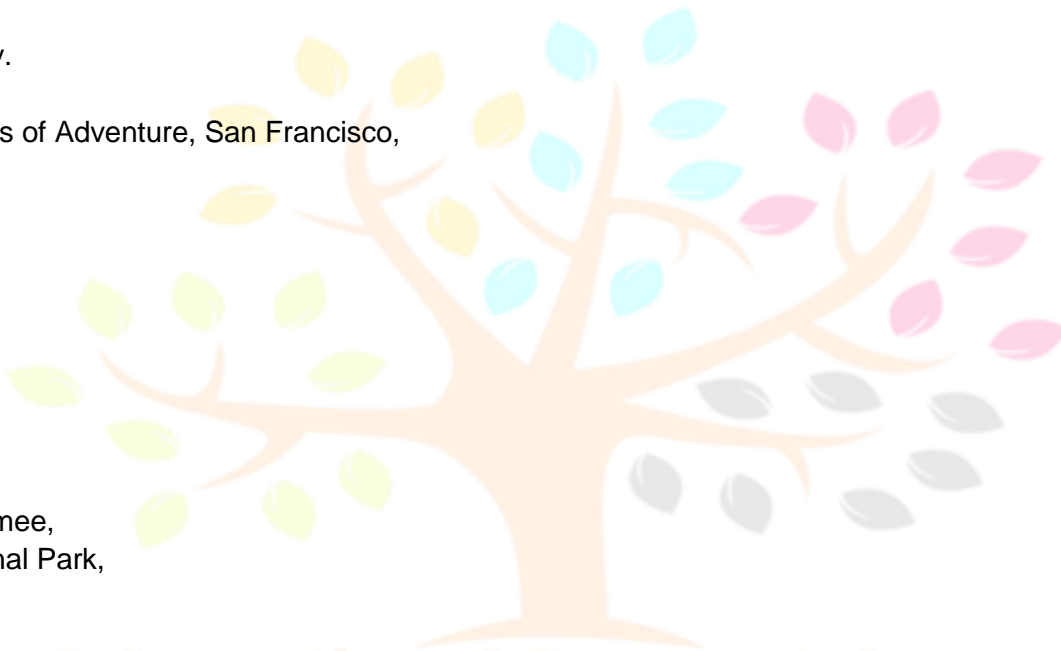
We can say to this nation

there is

nothing less than this.



Some of the important places  
to visit in the United States  
are,  
for example,  
these places are,  
Central Park,  
National 9/11 Memorial and Museum,  
Empire State Building,  
Alcatraz Island,  
The Metropolitan Museum of Art, Top of the Rock,  
Fenway Park,  
Universal Studios Hollywood,  
High Line,  
Statue of Liberty.  
Bellagio Falls,  
Universal Islands of Adventure, San Francisco,  
San Diego,  
New York,  
Los Angeles,  
Miami,  
Washington,  
Chicago,  
Maui,  
Las Vegas,  
Waikiki,  
Orlando/Kissimmee,  
Yosemite National Park,  
Seattle,  
White House.



International Research Journal

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Research Through Innovation

The United States is bordered  
by Mexico to the south,  
Canada to the north,  
the Atlantic Ocean to the east,  
and  
the Pacific Ocean  
to the west.

(5)  
Asia

The Asian continent  
has  
many natural resources,  
such as  
oil,  
natural gas,



forest products,  
gold,  
copper,  
etc.,  
which are  
in great demand  
in the world.

The main source  
of livelihood of the people of Asia  
is agriculture,  
ninety percent of the world's total rice production  
is produced  
in Asia,  
Thailand  
and  
Vietnam  
are the largest rice producing countries in Asia,  
the southeastern region of this continent  
is affected  
by the summer season,  
so these areas are best for rice  
and fruit production.

Southeast Asia has a good production of fruits,  
these fruits are,  
such as mango,  
papaya,  
pineapple,  
etc.,  
India is the largest mango producing country  
in the world,  
China is the largest exporter of wood products  
in the world.  
Indonesia is one of the world's leading producers  
of palm oil.

The Asian continent  
is also important for fisheries,  
and  
fish production  
in the world,  
China  
is the world's  
leading producer  
of gold,  
China has  
many coal mines,  
China is  
the world's third largest producer  
of copper,





and  
the countries located  
in the southwest region of Asia  
are the world's largest reserves  
of oil  
and  
natural gas.  
This continent has  
people  
who believe  
in various religions,  
these religions  
and  
the percentage of people associated with these religions  
are shown below :

|  |
|--|
| Islam - 28.0%,                                     |
| Hinduism - 22.8%,                                  |
| No religion - 13.9%,                               |
| Buddhism - 11.1%,                                  |
| Chinese folk religion - 9.7%, Christianity - 8.4%, |
| ethnic religions - 3.5%,                           |
| new religions - 1.3%,                              |
| and,   |
| others 1.3%.                                       |

Asia is the largest continent  
in the world  
in terms of area  
and  
population.

The population of this continent  
is 4,694,576,167 as of 2021.

The area of this continent  
is 17,212,000 square miles.

The Arctic Ocean is located to the north of the continent of Asia,  
to the south is the Indian Ocean, to the southwest  
is the Red Sea,

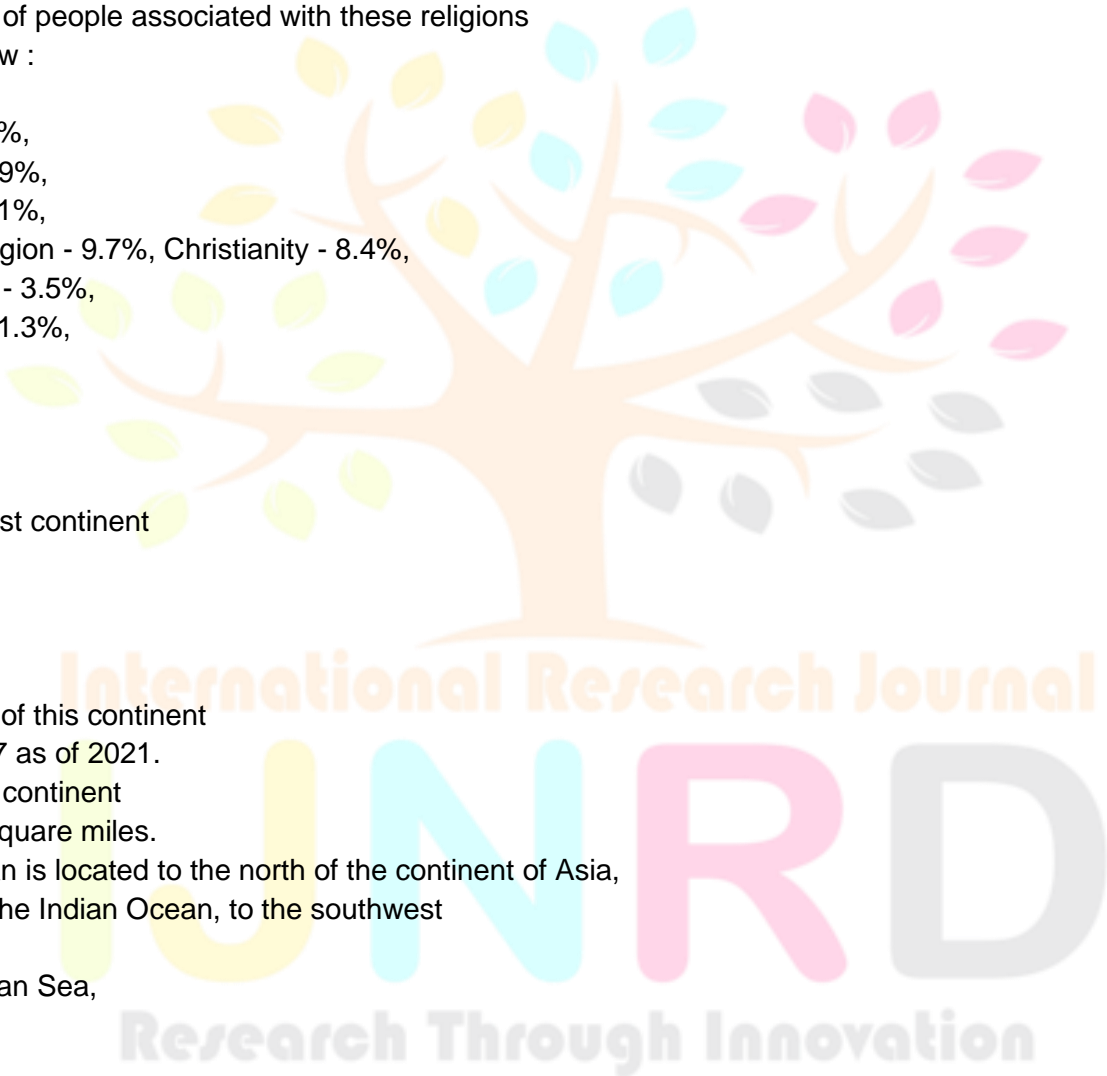
the Mediterranean Sea,  
and

the Black Sea,  
to the west

is an irregular line  
that follows the Ural Mountains,  
the Caspian Sea,

and  
the Black Sea.

To the east of this continent  
is  
the Pacific Ocean.



Nobel Prize winners from Asia : Rabindranath Tagore,  
the first Asian to win the Nobel Prize,  
won the Nobel Prize  
in 1913.

Other Nobel Prize winners  
in literature  
include

Yasunari Kawabata (Japan)  
who won the Nobel Prize  
in 1968,

Kenzaburo O (Japan) who won the Nobel Prize  
in 1994,

Gao Xingjian (China) who won the Nobel Prize  
in 2000.

Orhan Pamuk (Turkey) who won the Nobel Prize  
in 2006.

Mo Yan (China) who won the Nobel Prize  
in 2012.

Mother Teresa of India  
and

Shirin Ebadi of Iran  
were awarded the Nobel Peace Prize.

Aung San Suu Kyi of Burma  
was awarded the Nobel Peace Prize  
in 1991.

Liu Xiaobo (China) was awarded the Nobel Peace Prize  
in 2010.

Kailash Satyarthi of India  
and

Malala Yousafzai of Pakistan  
were awarded the Nobel Peace Prize  
in 2014.

CV Raman was the first Asian  
to win the Nobel Prize  
in Science,  
he won the Nobel Prize  
in Physics,  
in 1930.

Indian economist Amartya Sen won the Nobel Prize  
in Economic Sciences.

Similarly,

Subrahmanyam Chandrasekhar, Abdus Salam,  
Robert Aumann,

Menachem Begin,  
Aaron Ciechanover,  
and

many others  
have

won the Nobel Prize.



(6)  
Europe

The area of Europe  
is  
10,186,000 square kilometers,  
and  
the population  
is  
744,747,742 (as of 2024).

Mineral resources of Europe :

Coal,  
petroleum,  
and,  
natural gas.

Petroleum  
and  
natural gas reserves  
are  
not  
sufficient  
for Europe.

Uranium mines  
are  
also located  
in Europe,  
and  
uranium resources  
for use in nuclear reactors  
have been found  
in many European countries, including  
France,  
Spain,  
Hungary,  
Estonia,  
and,  
Ukraine.

Large deposits of iron  
are located  
in Ukraine,  
and  
iron mines  
are also located  
in Russia  
and  
Sweden.

Religions of Europe :  
Christianity,  
Protestantism,



Catholic Church,  
Catholicism,  
Islam,  
Orthodox Christianity.

Europe is bordered by the Arctic Ocean  
to the north,  
the Mediterranean Sea  
to the south,  
Asia to the east,  
and,  
the Atlantic Ocean  
to the west.

There are  
44 countries on this continent,  
including

Russia,  
Germany,  
the United Kingdom,  
France,  
Italy,  
Spain,  
Poland,  
Ukraine,  
Romania,  
the Netherlands,  
Belgium,  
Czech Republic,  
Sweden,  
Portugal,  
Greece,  
Hungary,  
Austria,  
Belarus,  
Switzerland,  
Bulgaria,  
Serbia,  
Denmark,  
Finland,  
Norway,  
Slovakia,  
Ireland,  
Croatia,  
Bosnia and Herzegovina,  
Moldova,  
Lithuania,  
Albania,  
Slovenia,  
Latvia,



North Macedonia,  
Estonia,  
Luxembourg,  
Montenegro,  
Malta,  
Iceland,  
Andorra,  
Liechtenstein,  
Monaco,  
Sanmarino,  
and,  
the Holy See.

Europe's  
mineral resources :  
coal,  
petroleum,  
and,  
natural gas.

Petroleum  
and  
natural gas reserves  
are not sufficient  
for Europe.

Uranium mines  
are also located  
in Europe,  
uranium resources for use  
in nuclear reactors  
have been found  
in many European countries, including

France,  
Spain,  
Hungary,  
Estonia,  
and,

Ukraine,  
large deposits of iron  
are located  
in Ukraine,  
iron mines  
are also located  
in Russia  
and Sweden.



Here is a list of the countries  
and  
the number of Nobel Prizes received  
by people  
from different countries of Europe at different times,  
Russia - 30,  
Germany - 115,  
United Kingdom - 142,  
France - 75,  
Italy - 21,  
Spain - 8,  
Poland - 19,  
Ukraine - 6,  
Romania - 4,  
Netherlands - 22,  
Belgium - 11,  
Czech Republic - 6,  
Sweden - 34,  
Greece - 2,  
Hungary - 15,  
Austria - 25,  
Belarus - 6,  
Switzerland - 25,  
Denmark - 14,  
Finland - 5,  
Norway - 14,  
and,  
Ireland - 11.

(7)  
Switzerland

Switzerland  
is  
also  
officially known  
as the "Swiss Confederation".  
Austria  
and  
Liechtenstein  
to the east of this country,  
France to the west,  
Germany in the north,  
and,  
to the south  
is the country of Italy.  
Switzerland  
is  
one of the most developed countries  
in the world.



International Research Journal

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The largest city  
in this country is  
“Zurich”.

The official languages of this country  
are

German,  
french,  
italian,  
and,  
Romance.

The political system  
in this country  
is a republic.

The country  
has an area of 15,940 square miles,

The population  
is  
estimated to be 8,902,308  
in 2023,

The currency of this country  
is  
“Swiss Franc”.

The major cities of this country,

Geneva,  
Bern,  
Zurich,  
Basel,  
Lausanne,  
Lugano,  
St. Gallen,  
Biel/Bienne,  
Winterthur,  
Thun,  
Vernier,  
Koniz,  
Delemont,  
Uster,  
Rapperswil-Jona,  
Adliswil,  
Rennes,  
Emmen,  
Dietikon,  
Dubendorf,  
Meyrin,  
Gland,





Onex,  
Thonex,  
Chene-Bougeries,  
Rorschach,  
Prilly,  
Ecublens,  
Brugge,  
Wallisellen,  
Wetzikon,  
Versoix,  
Grand-Saconnex,  
Plan-les-Ouates,  
Veyrier,  
La Tour-de-Peilz,  
Sursee,  
Chiasso,  
Spreitenbach,  
Thalwil,  
Wettingen,  
Sierra,  
Burgdorf,  
Langenthal,  
Kloten,  
Gossau,  
Zofingen,  
Buchs,  
Altstätten,  
Mendrisio,  
Horw.



Individuals from this nation  
have been able to receive  
Nobel Prizes

at various times,  
the recipients of this award are,  
like,

Henry Dunant,

this man was awarded the Nobel Prize for Peace  
in 1901.

Charles Albert Gobat,

this man was awarded the Nobel Prize for Peace  
in 1902.

Elie Ducommun,

this man was awarded the Nobel Prize for Peace  
in 1902.

Emil Theodor Kocher,  
this man was awarded the Nobel Prize for Medicine  
in 1909.

Alfred Werner,  
this man was awarded the Nobel Prize for Chemistry  
in 1913.

Carl Spitteler,  
this man was awarded the Nobel Prize for Literature  
in 1919.

Charles Edouard Guillaume,  
this man was awarded the Nobel Prize  
in Physics  
in 1920.

Albert Einstein,  
this man was awarded the Nobel Prize  
in Physics  
in 1921.

Paul Karrer,  
this man was awarded the Nobel Prize for Chemistry  
in 1937.

Leopold Ruzicka,  
this man was awarded the Nobel Prize for Chemistry  
in 1939.

Hermann Hesse,  
this man was awarded the Nobel Prize for Literature  
in 1946.

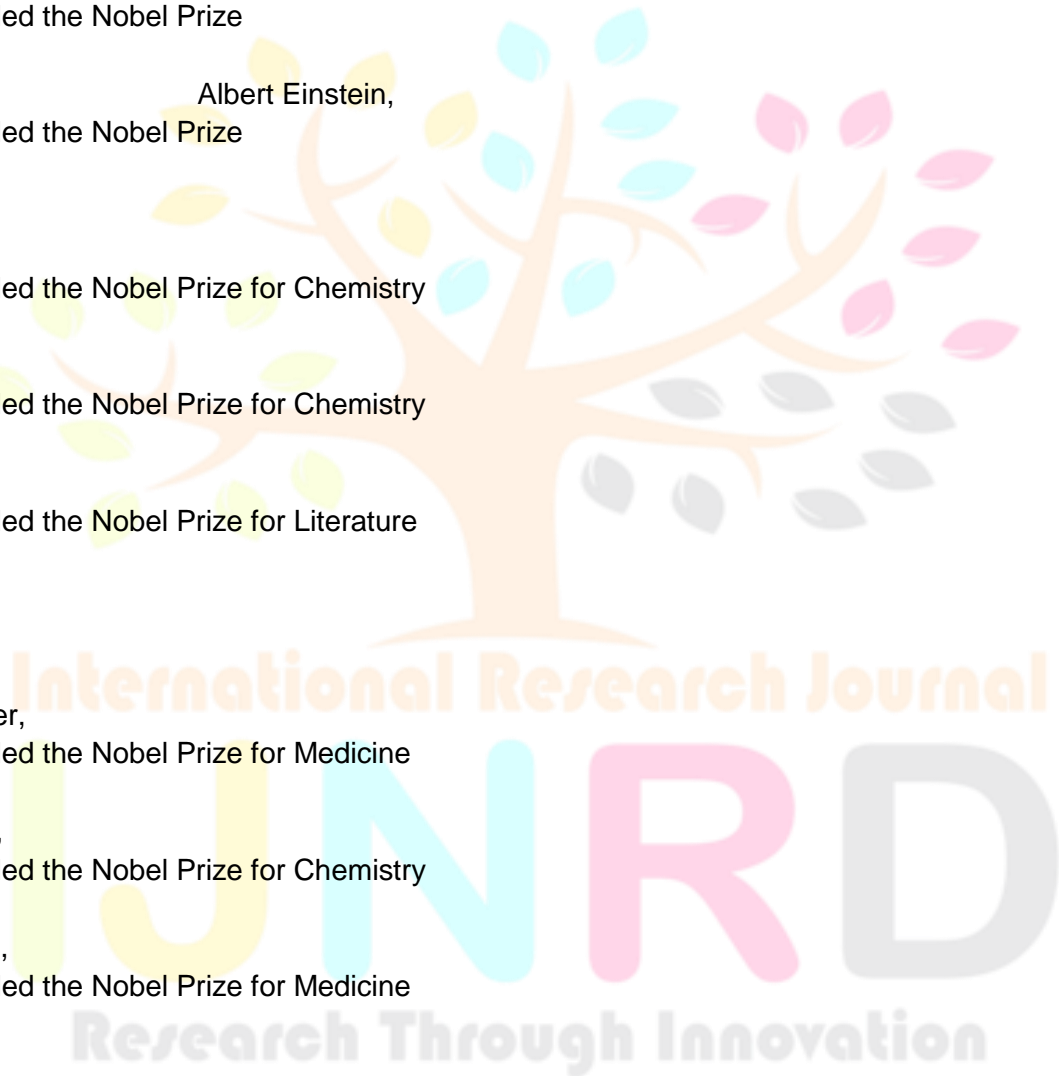
Paul Hermann Muller,  
this man was awarded the Nobel Prize for Medicine  
in 1948.

Walter Rudolf Hess,  
this man was awarded the Nobel Prize for Chemistry  
in 1949.

Tadeusz Reichstein,  
this man was awarded the Nobel Prize for Medicine  
in 1950.

Max Theiler,  
this man was awarded the Nobel Prize for Medicine  
in 1951.

Felix Bloch,  
this man was awarded the Nobel Prize  
in Physics  
in 1952.



Daniel Bovet,  
this man was awarded the Nobel Prize for Medicine  
in 1957.

Vladimir Prelog,  
this man was awarded the Nobel Prize  
in Chemistry  
in 1975.

Warner Arbor,  
this man was awarded the Nobel Prize for Medicine  
in 1978.

Heinrich Rohrer,  
this man was awarded the Nobel Prize  
in Physics  
in 1986.

K. Alex Muller,  
this man was awarded the Nobel Prize  
in Physics  
in 1987.

Richard R. Ernst,  
this man was awarded the Nobel Prize  
in Chemistry  
in 1991.

Edmond H. Fischer,  
this man was awarded the Nobel Prize  
in 1992 for Medicine.

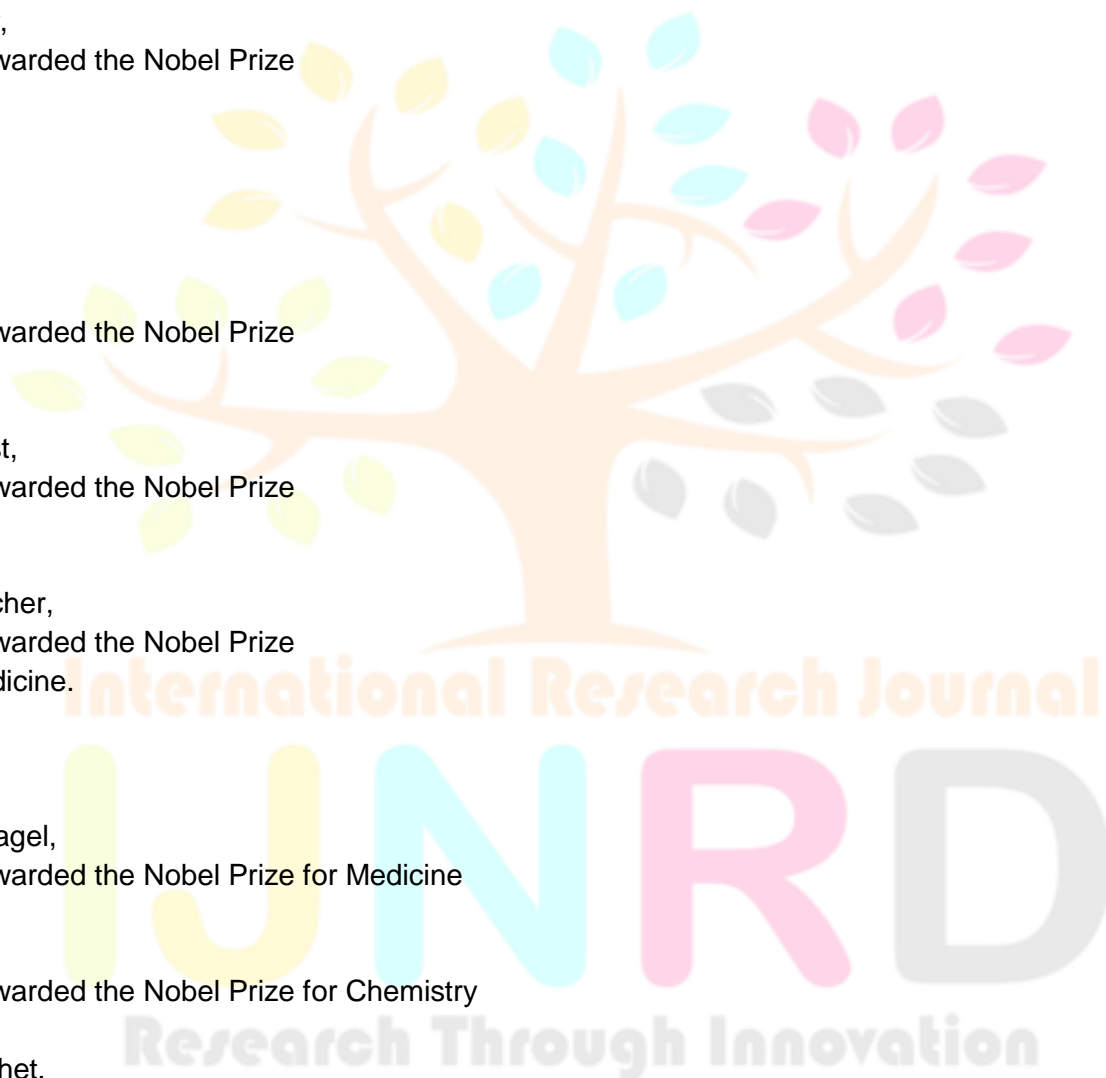
Rolf M. Zinkernagel,  
this man was awarded the Nobel Prize for Medicine  
in 1996.

Kurt Wuthrich,  
this man was awarded the Nobel Prize for Chemistry  
in 2002.

Jacques Dubochet,  
this person was awarded the Nobel Prize for Chemistry  
in 2017.

Michelle Mayor,  
this person was awarded the Nobel Prize for Physics  
in 2019.

Didier Queloz,



this person was awarded the Nobel Prize for Physics  
in 2019.

Wolfgang Pauli,

this man was awarded the Nobel Prize  
in Physics  
in 1945.

Jack Steinberger,

this man was awarded the Nobel Prize  
in Physics  
in 1988.

Permanent International Peace Bureau,

this organization was awarded the Nobel Peace Prize  
in 1910.

International Committee of Red Cross,  
this organization was awarded the Nobel Peace Prize  
in 1917.

Nansen International Office for Refugees,  
this organization was awarded the Nobel Peace Prize  
in 1938.

International Committee of the Red Cross,  
this organization was awarded the Nobel Peace Prize  
in 1944.

Office of the United Nations High Commissioner for Refugees,  
this organization was awarded the Nobel Peace Prize  
in 1954.

International Committee of the Red Cross,  
this organization was awarded the Nobel Peace Prize  
in 1963.

League of Red Cross Societies, this organization was awarded the Nobel Peace Prize  
in 1963.

International Labor Organization, this organization was awarded the Nobel Peace Prize  
in 1969.

Office of the United Nations High Commissioner for Refugees,  
this organization was awarded the Nobel Peace Prize  
in 1981.

Doctors Without Borders,  
this organization was awarded the Nobel Peace Prize  
in 1999.

Intergovernmental Panel on Climate Change,  
this organization was awarded the Nobel Peace Prize

in 2007.  
International Campaign to Abolish Nuclear Weapons,  
this organization was awarded the Nobel Peace Prize  
in 2017.

Some of the places  
to visit  
in Switzerland  
are,  
Jungfrauoch,  
Lucerne,  
Lauterbrunnen,  
Interlaken,  
Matterhorn,  
Lake Geneva,  
Rhine Falls,  
Bern,  
Lake Lugano,  
Zurich.

Weather  
in Switzerland :  
Basel 1°,  
Bern -2°,  
Biel -1°,  
very cold 0°,  
Ammen-2°,  
Freiburg -2°,  
Geneva 0°,  
Conirz -2°,  
Crenes -1°,  
La Chaux-de-Fonds -3°,  
Lausanne 2°,  
Lucerne -1°,  
Neuchâtel 1°,  
Rapperswil -1°,  
Schaushausen -1°,  
Sion -2°,  
St Gallen 0°,  
Thun 1°,  
Winterthur -2°,  
Zurich -1°



The majority of people  
in  
Switzerland  
are  
Christians,  
34.4%

are  
Roman Catholics,  
22.5%  
are  
Protestants,  
5.4% of people follow Islam,  
2.6% follow Orthodox Christianity, 0.5% follow Buddhism,  
0.2% follow Judaism,  
29.4% do not belong  
to  
any  
religion.

(8)  
Nepal

Nepal  
is  
a mountainous country,  
this country is located  
in South Asia  
between  
two big countries,  
India  
and  
China,  
the world's highest peak Mount Everest  
is in this country,  
8 of the 10 highest mountains  
in the world  
are  
in Nepal.  
Lord Gautama Buddha was  
born in  
Lumbini.

Nepal  
is  
a  
secular country,  
it is a member of the League  
of Nations  
including  
SAARC,  
according to the 2021 census,



the total population of Nepal  
was  
29 crores,  
Nepali language  
is the national language  
of this country,  
the capital of Nepal  
is  
Kathmandu,  
is the largest city in Nepal,  
Pokhara  
is  
the second largest city  
in Nepal,  
Pokhara  
is  
a tourist destination  
and  
is full of natural beauty,  
do you think the camera  
can  
capture  
all the natural scenery?  
Pokhara  
is very beautiful.

Kathmandu

Nepal  
is  
an agricultural country,  
about  
80% of people are  
related to agriculture,  
rice  
and  
wheat  
are  
the main crops of Nepal,  
only 20% of Nepal's total area  
is  
suitable for agriculture.  
33% is forest,  
the rest is covered by mountains.  
Currently  
there  
are  
more than 26,000 schools  
in Nepal.  
There are 415 colleges,





there are 5 universities,  
today,  
Nepal  
has become a republic.  
There are currently 7 provinces  
in  
Nepal.

Nepal  
is  
a rich country for rivers.  
Below  
are  
the names of these rivers,  
Goat River,  
Kankai River,  
Ratua River,  
Mechi River,  
Sapta Koshi River,  
Tamur River,  
Arun River,  
Barun River,

Sun Koshi River,  
Dudh Koshi River,  
Imja river,  
Hongu River,  
Liku River,  
Tama Koshi River,  
Indravati River,  
Bagmati River,  
Kamala River,  
Lakhadei River,

Bishnumati River,  
Gandaki River,  
East Rapti River,  
Trishuli River,  
Seti River,  
Marsyangdi River,  
Darudi River,  
Nisi River,  
Madi River,



Ghaghra River,  
West Rapti River,  
Rohni River,  
Tinau River,  
Mari River,  
Sarada River,  
Surna River,  
Chamlia River,  
Black Water River,  
Babai River,

Sarju River,  
Mohan River,  
Kandra River,  
Bheri River,  
Thuli Bheri River,  
Sani Bheri River,  
Thuli River,  
Bad Ganga River,  
Sinja River,  
Mugu Karnali River,  
Take River,  
Long river,  
Panjang River,  
Humla Karnali River.



The hills  
and  
mountains of Nepal  
with the following heights :  
Everest - Height 8,848 meters,  
Kanchenjunga – Height 8,586 meters,  
Yalung Kang – Altitude 8,505 meters,  
Labels - Altitude 8,485 meters,  
Cho Oyu - Elevation 8,201 meters,  
Dhaulagiri – Altitude 8,167 meters,  
Manaslu - Altitude 8,163 meters,  
Annapurna – Height 8,091 meters,

Annapurna First Middle Peak - Height 8,051 meters,  
Bychung Kang – Elevation 7,952 meters,  
Annapurna 2 – 7,937 meters,

Himal Chuli - Height 7,893 meters,  
Nagdi Chuli - Height 7,871 meters,  
Nudity - Height 7,861 meters,  
Dhaulagiri 2 – Altitude 7,751 meters,  
Let's say - the height is 7,711 meters,  
Dhaulagiri 4 – Height 7,661 meters,  
Dhaulagiri V - Altitude 7,618 meters,

Annapurna 3 – Height 7,555 meters,  
Jongsong Peak - Elevation 7,462 meters,  
Gangapurna – Altitude 7,455 meters,  
Yangagra - Altitude 7,422 meters,  
Kabru – Altitude 7,412 meters,  
Churen Himal - Height 7,385 meters,  
Kirant Chuli - Altitude 7,365 meters,  
Nangai Gosum - Altitude 7,350 meters,

Gimigela Chuli - Altitude 7,350 meters,  
Chamlang - Altitude 7,321 meters,  
Dhaulagiri 6 – Altitude 7,268 meters,  
I Kissed Hinchuli - 7,246 meters high,  
Langtang Lirung - Elevation 7,227 meters,  
Annapurna South - Height 7,219 meters,  
Long Inn - Altitude 7,205 meters,  
To Call - Altitude 7,187 meters,

Melungatse - Altitude 7,181 meters,  
Pumori - Altitude 7,161 meters,  
Nemjung Manang - Altitude 7,140 meters,  
Gaurishankar - Altitude 7,134 meters,  
Tilicho Peak - Height 7,134 meters,  
Api – Height 7,132 meters,  
Bruntse - Altitude 7,129 meters,  
Machhapuchare – Altitude 6,981 meters,

Teacher - Altitude 6,981 meters,  
Lonpo Gang - Altitude 6,979 meters,  
Dorje Lhakpa - Altitude 6,966 meters,  
Nambur - Altitude 6,958 meters,  
Lugula Himal - Altitude 6,889 meters,  
Kanjiroba - Altitude 6,883 meters,  
Chumbu - Altitude 6,859 meters,



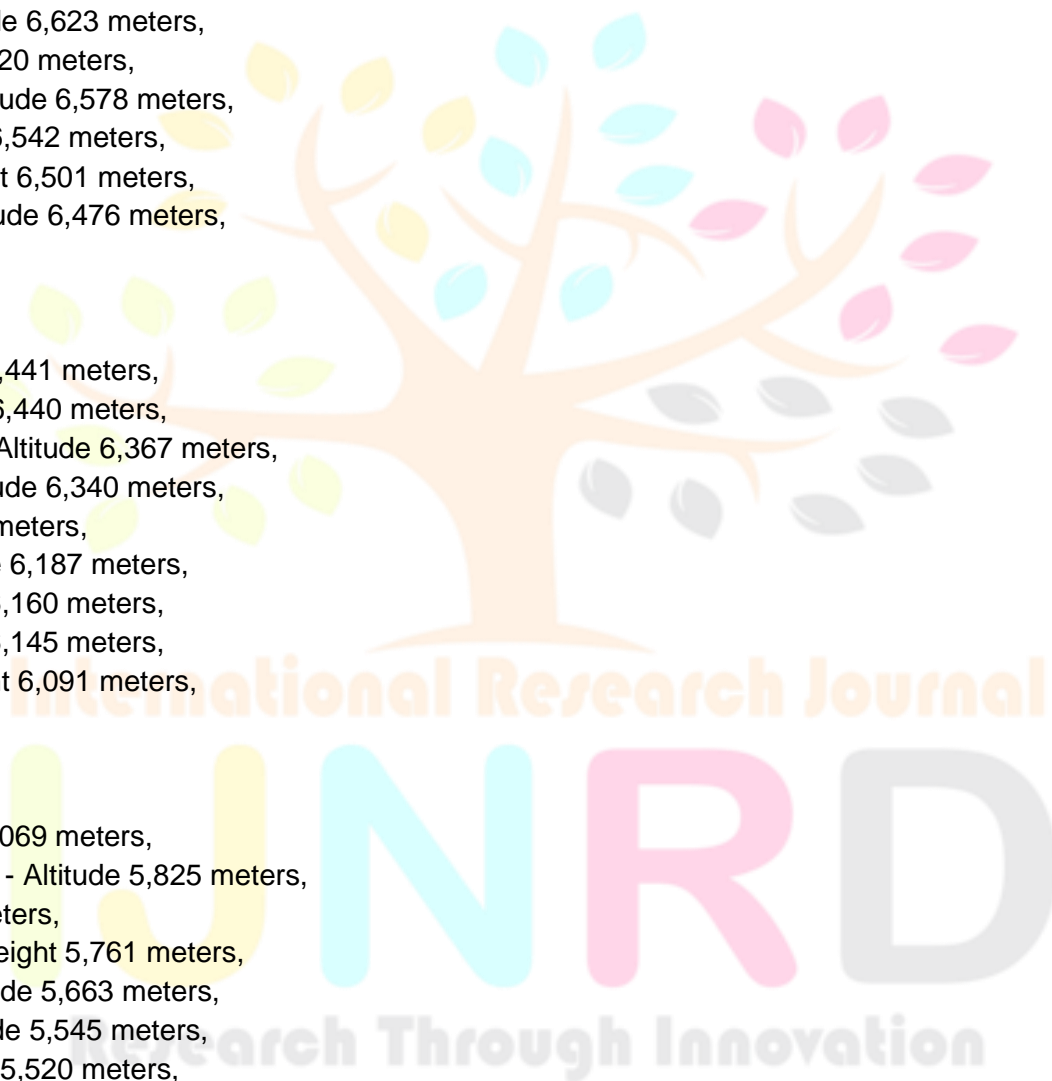
Kubi Gangri – Altitude 6,859 meters,  
 Jethi Bahurani - Altitude 6,850 meters,  
 Ama Blam - Altitude 6,812 meters,  
 Kangtega – Altitude 6,782 m,  
 Cho Polu – Altitude 6,735 meters,

Nachugolai - Altitude 6,735 meters,  
 Changla - height 6,721 meters,  
 Langtree – Altitude 6,714 m,  
 Ri Gare - Altitude 6,677 meters,  
 Remember - Altitude 6,640 meters,  
 Thamserku – Altitude 6,623 meters,  
 Boche - Altitude 6,620 meters,  
 Dragmarpo Ri - Altitude 6,578 meters,  
 Taboche - Altitude 6,542 meters,  
 Singu Chuli – Height 6,501 meters,  
 Mera Shikhar - Altitude 6,476 meters,

Hiunchuli - Height 6,441 meters,  
 Cholatse - Altitude 6,440 meters,  
 Kusum Kangaroo - Altitude 6,367 meters,  
 Ombigaichan - Altitude 6,340 meters,  
 Om Parbat - 6,191 meters,  
 Kongde Ri - Altitude 6,187 meters,  
 Imja Tse - Altitude 6,160 meters,  
 Lobuche - Altitude 6,145 meters,  
 Kay Shikhar - Height 6,091 meters,

Nirekha - Altitude 6,069 meters,  
 Baden-Powell Peak - Altitude 5,825 meters,  
 Trophies - 5,806 meters,  
 Khumbila Himal - Height 5,761 meters,  
 Tharpu Chuli - Altitude 5,663 meters,  
 Black Stone - Altitude 5,545 meters,  
 Yala Peak – Height 5,520 meters,  
 Gokyo Ri - Height 5,357;

According to  
 the 2021 census,  
 81.19% of people in Nepal  
 were Hindus.  
 Buddhists were 8.21%,



Muslims were 4.39%,  
3.17% people followed Kirati religion (tribal religion) ;  
1.76% were Christians,  
0.01% were Sikhs,  
0.01% people followed Jainism.

Tourist places of Nepal :

Kathmandu - Many temples in this place,  
colorful monastery,  
UNESCO World Heritage Site,  
Durbar Square.

Lumbini - Lumbini is the birthplace of Lord Gautama Buddha,  
there is a Mayadevi temple at this place.

Lumbini Museum,

Niglihwa,

Sky,

Ramgram Stupa,

Bodhi tree Puskarini,

World Peace Pagoda,

A huge statue of Lord Buddha,

and,

there are Ashoka Pillars.

Another tourist spot

in

Nepal

is

Nagarkot.

And,

Chitwan National Park

is

also

a

very important tourist spot.

Different species of birds

live here,

tigers,

unicorns,

Royal Bengal Tigers,

sloven bears,

wild boars,

mars alligator,

leopards

there are.

Another very attractive tourist spot is

Pokhara,

this place

is very beautiful.



Here lakes,  
holy cave,  
there are  
natural waterfalls.  
Another tourist spot is Bhaktapur,  
there are temples,  
there are  
historical artifacts,  
there are  
Newari art,  
traditional wood carving,  
sculpture,  
architecture,  
National Art Gallery.

Another important tourist spot  
is Janakpur,  
Janakpur was the birthplace of Sita.  
There are  
more than  
70 must-see water ponds  
here.  
Janaki temple  
is  
also  
located at this place.  
Ram Mandir  
is  
another  
attraction.  
Mustang  
is  
also  
a  
very attractive tourist spot.  
This place  
is  
full of natural beauty,  
Here  
the monastery,  
cave,  
there is  
Mukthinath Temple.

Another tourist spot in Nepal  
is Mount Everest.  
And another fascinating tourist spot is Everest National Park,  
the park is home  
to wildlife surrounded by



deep rivers  
and  
Himalayan glaciers.  
This site  
is  
a  
UNESCO World Heritage Site.  
In this park,  
the Himalayan Tahr,  
musk deer,  
snow leopards,  
wolves,  
lynx,  
there are weasels.

The Himalayan Monal  
in this park,  
snowcock,  
yellow-billed chaff,  
blood pheasant,  
there are  
more than  
a thousand rare  
or  
endangered bird species,  
including  
the red-billed chough.

(9)  
North America

North America  
is bordered by  
the Arctic Ocean  
to the north,  
the Atlantic Ocean  
to the east,  
South America  
and  
the Caribbean Sea  
to the southeast,  
and  
the Pacific Ocean  
to the west  
and  
south.

The area of North America  
is approximately 9,540,000 square miles,





making it the third largest  
continent  
after  
Asia  
and  
Africa.

According to the 2021 census,  
the population of North America was 592 million.

The major languages in North America  
are  
English,  
Spanish,  
and,  
French.

77.4% of the people  
in this continent  
practice Christianity,  
1.8% of the population follows Judaism,  
5%  
are without religion,  
and  
15.8% practice Hinduism, Buddhism,  
Sikhism,  
and,  
the Bahá'í faith.

Countries in North America include:

Canada,  
the United States,  
Greenland,  
Mexico,  
Nicaragua,  
Honduras,  
Cuba,  
Guatemala,  
Panama,  
Costa Rica,  
the Dominican Republic,  
Haiti,  
Belize,  
El Salvador,  
the Bahamas,  
Jamaica,  
Puerto Rico,  
Trinidad and Tobago,  
Guadeloupe,  
Martinique,



Turks and Caicos Islands,  
Dominica,  
Saint Lucia,  
Curaçao,  
Antigua and Barbuda,  
Saint Vincent and the Grenadines,  
U.S. Virgin Islands,  
Grenada,  
Caribbean Netherlands,  
Cayman Islands,  
Saint Kitts and Nevis,  
Saint Pierre and Miquelon,  
Aruba,  
British Virgin Islands,  
Montserrat,  
Anguilla,  
Bermuda,  
Saint Martin,  
Sint Maarten,  
Saint Barthélemy,  
and Kilperton Island.

(10)

The Inspiration travels faster than the speed of the light

\*What is inspiration ?

Inspiration

is

the feeling of excitement

you get

from

someone

or

something,

which gives you new

and

creative ideas.\*

Source:

<https://www.collinsdictionary.com/dictionary/english/inspiration#:~:text=inspiration%20NOUN%20%2F%CB%8C%C9%AAAnsp%C9%AA%CB%88re%C9%AA%CA%20%83%C9%99n%2F->

,Inspiration%20is%20a%20feeling%20of%20enthusiasm%20you%20get%20from%20someone,his%20inspiration%20comes%20from%20wildlife.

\*Emotions

are

created by our brain,

different networks in the brain

can



create similar emotions,  
happy with different core networks,  
surprise,  
sadness,  
and,  
anger,  
zinc contributes  
to varying degrees of emotion. \*

Source:

<https://www.noldus.com/blog/how-emotions-are-made>

The human body  
is  
made up of atoms of various elements.  
We all know  
about  
the circulation of blood  
in the human body.  
Human emotions  
are  
born  
from  
the human brain.  
Among these  
various emotions  
the emotions related to motivation or  
inspiration  
are  
also  
generated by the same brain.  
Emotions  
related to motivation  
or  
inspiration possess qualities  
similar to that of elastic.  
These emotions  
can reach anywhere in an instant,  
and  
can come back,  
their speed is  
many times greater  
than the speed of light.

This poem explains  
how  
a person can receive motivation  
or  
inspiration  
from another person



to succeed  
at a task.  
When one person remembers another person  
who provides him  
with  
motivation  
or  
inspiration,  
this marks the beginning of the task.  
In that moment,  
these emotions stretch  
like  
elastic  
to touch the person  
he remembers,  
meaning the emotions  
of that remembered person  
reach the person providing the inspiration.

Here,  
a science  
that has not yet been explained operates.  
Ultimately :  
The person  
who remembers receives inspiration  
or  
motivation  
from the person  
they have recalled.  
The speed of light is  
3,00,000 kilometers per second.  
At this speed,  
it takes 4.2 years to reach to the Earth from the star Proxima Centauri  
which is closest to the sun.

However,  
if the person providing inspiration or  
motivation  
is on any planet of Proxima Centauri,  
the emotions of the person  
who remembers  
stretch  
and  
expand like elastic,  
and  
they touch the person



they have recalled  
with the momentum of inspirational or  
motivational emotions  
being many times greater  
than the speed of  
light.

(11)  
Bed

A bed  
is  
generally  
an important material  
used for sleeping.  
Some people use  
bedding on the floor ;  
these people  
who lay bedding  
on the ground  
tend to be poor.  
They cannot afford to buy  
beds  
like wealthy people  
and  
are forced to manage bedding  
on the floor.

Among living beings,  
except for humans,  
each has its own type of bedding. These beds are  
used by some species of birds  
to lay their nests.  
Some species  
also  
use their own nests as bedding.  
Similarly,  
mice also use  
their homes  
as bedding.  
The bedding  
used by these creatures  
is made from  
various natural shrubs  
and  
bushes.



A typical bed  
used by humans  
consists of a mattress.  
Other bedding materials  
are  
spread over the mattress.  
The bedding of poor people  
is  
bought at a low price,  
while wealthy people  
spend more money  
to buy bedding.

Other materials  
related to the bed  
include pillows,  
blankets,  
and,  
bed covers.

All these materials  
have different prices for poor  
and  
rich people.

Poor people use cheaper materials,  
while wealthy individuals  
use more expensive ones.

Generally,  
people sleep on beds.  
During the winter season,  
they use blankets,  
while in the summer,  
they do not use them.  
Wealthy people  
feel satisfied  
when they sleep under a blanket  
in  
the cold season.

Blankets protect people  
from the effects of the cold.

Poor individuals,  
who do not have sufficient warm clothing,  
do not feel satisfied  
during  
the winter.

They find it difficult to spend  
the night  
in cold  
weather.



Typically,  
the beds of wealthy people  
are  
permanent.

These beds are  
generally also used for other purposes  
by wealthy individuals,  
such as storing  
important documents  
and  
keeping cash.

Usually,  
a bed  
accommodates one person,  
but  
it can hold three to four people. Generally,  
mothers of young children  
sleep on their beds  
with their babies.

(12)  
Mobile Phones

Generally,  
in today's era,  
almost all tasks  
that  
can be performed  
on computers  
can be done  
through mobile phones.  
These mobile phones  
are  
manufactured by various companies,  
such as  
Samsung,  
Vivo,  
Realme,  
Intex Technologies,  
Micromax,  
OPPO,  
iBall,  
HTC,  
Karbonn Mobiles,  
Lenovo,  
OnePlus,  
Celkon,

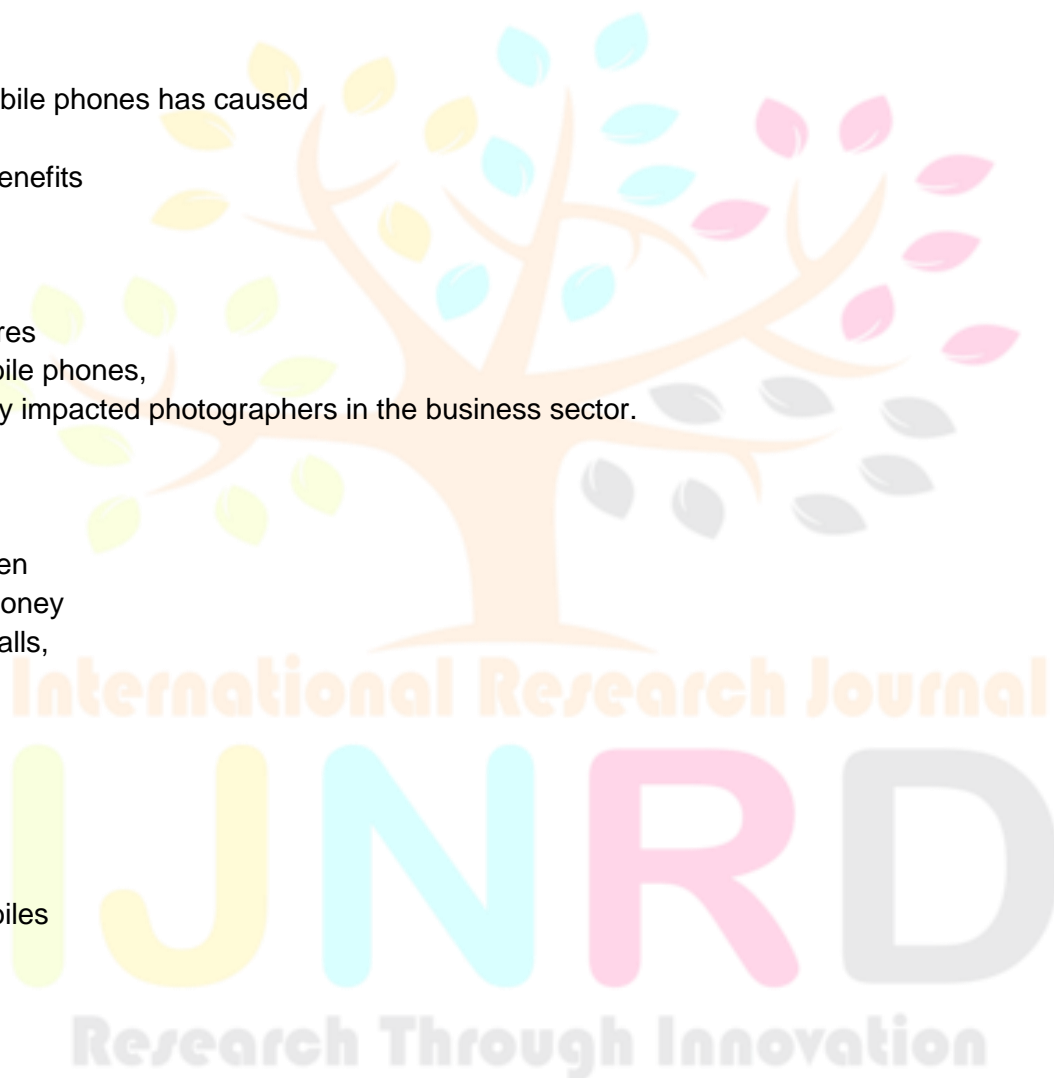




Coolpad,  
Huawei,  
Motorola,  
Spice Digital,  
Xolo,  
Apple,  
HCL Technologies,  
LYF,  
Tecno,  
Videocon,  
Xiaomi,  
Lava International.

The invention of mobile phones has caused a loss in the commercial benefits of computers. People in this modern age take their own pictures with the help of mobile phones, which has negatively impacted photographers in the business sector. It has also caused losses to those businessmen who used to earn money by making phone calls, as now everyone has their own mobile, and they make calls using their own mobiles whenever they want.

Today, people accomplish various tasks through mobile phones. From afar, documents can be obtained almost instantly



from anywhere  
on Earth using  
WhatsApp.  
Similarly,  
necessary documents  
can  
also  
be sent  
instantly  
to anyone  
in any part of the world  
via mobile.

In addition to  
making phone calls,  
mobiles  
are  
used for emailing,  
internet browsing,  
showing local maps,  
listening to music,  
playing various games,  
and,  
performing many other tasks  
that  
computers can do.  
Everything  
that  
people need  
can be  
written down  
using mobiles,  
and  
the written things  
can  
also  
be saved.  
PDFs  
can  
be created  
using mobile devices.

Through  
the use of mobiles,  
SMS  
can be sent  
to people



located anywhere  
in the world  
via social networks,  
and  
SMS  
can  
also  
be received  
from them.

Emails  
can be sent  
and  
received as well.

In the modern era,  
it is generally possible  
to perform  
banking tasks through mobile phones,  
such as  
sending  
or  
receiving money  
using mobile  
devices.

(13)  
Photos

General :

Images of certain objects  
are called photos.

The process of taking these photos is  
known  
as photography.

Photos  
are  
captured  
with a camera.

People  
need photos  
for many things,  
such as  
creating identification cards,  
and,

in the modern age,  
people  
also  
need photos  
for making Aadhaar cards.  
In this way,



people require photos  
for various tasks.

Photos  
have  
made a significant contribution  
to the progress  
of human society  
in the modern era.

For example,  
film photos  
not only  
provide entertainment  
but also  
educate human society.  
Medical science  
uses photos  
like X-rays,  
ultrasounds,  
and,  
other related photos  
to identify diseases  
in people  
and  
help them stay healthy.

People  
have  
the opportunity  
to see many things  
they haven't seen through photos.  
For example,  
they can view the natural beauty  
of various places  
from the comfort of their home through photos.

These  
viewing sources can be printed photos  
or  
electronic photos  
shown  
on television.

People  
residing in different places  
can be seen  
by  
others through their photos.  
In this way,



people can see  
the diverse arts and cultures  
of the world  
through printed photos  
or  
electronic photos shown on television.

Photos  
hold  
great importance  
in astronomy as well.

Without photos,  
studying astronomy  
is not possible.

Astronomy studies various black holes through photos.

Distant stars,  
planets,  
each planet's satellites,  
comets,  
asteroids,  
etc.,  
all celestial bodies  
in the universe

are  
studied with the help of photos. The study of dark matter and dark energy  
cannot  
even

be imagined without photos.

Scientists  
are  
attempting to discover  
the reality,  
with the help of photos  
whether there  
are  
other universes  
beyond our universe  
in space or not.



(14)  
Air

Air  
is  
a mixture,  
it is  
the atmosphere of the Earth,  
the Earth's atmosphere  
is made up of  
approximately 78% nitrogen,  
21% oxygen,  
0.9% argon,  
and,  
0.1% other gases.  
Oxygen  
is essential for humans  
to breathe,  
without oxygen,  
humans cannot  
survive.

Some gases  
can  
pollute the air,  
these pollutants include  
such as,  
carbon monoxide,  
hydrocarbons,  
and,  
nitrogen oxides.  
Air pollution  
can  
create various problems  
including  
smoke,  
acid rain,  
and,  
global warming.  
It harms human health,  
the air  
cannot  
be seen  
with the eyes.

There  
are five major layers  
in the Earth's atmosphere,



such as,  
troposphere,  
stratosphere,  
mesosphere,  
thermosphere,  
and,  
exosphere.

The troposphere  
extends up to 7.5 miles  
above  
the Earth's surface,  
this layer  
is  
the densest layer of the atmosphere.  
The stratosphere  
exists  
between  
7.5 and 31 miles  
above  
the Earth's surface,  
this layer  
of the atmosphere  
protects  
humans from harmful ultraviolet radiation  
from the sun.

The mesosphere extends  
between  
31 and 50 miles  
from the Earth's surface,  
the thermosphere  
is located between 50 and 440 miles,  
the lower part of this layer  
is called the ionosphere,  
the exosphere  
is  
the highest layer of the Earth's atmosphere  
located  
between 440 and 6,200 miles.





(15)

## Subject Matters for Writing Poems

In searching for  
 subjects  
 to write poems,  
 I present  
 a poem  
 that  
 encompasses  
 the subjects I have found.  
 Based on those subjects,  
 it has been possible  
 to create poems.  
 For example,  
 all the things  
 we have seen  
 can be the subjects for writing poems,  
 these subjects include :  
 Cattle,  
 Stove,  
 Firewood,  
 Blanket,  
 Pillow.  
 Chair,  
 Shoes.  
 Buffalo,  
 Tree,  
 etc.,  
 everything  
 that  
 we see  
 with our eyes.

Now again,  
 all the countries in the world  
 can  
 also  
 be subjects for poems,  
 the continents of the Earth  
 can  
 also  
 serve as subjects  
 for poems,  
 all the large cities in the world  
 can  
 also  
 be subjects for poems,  
 the large rivers on Earth



can also serve as subjects  
for poems,  
the large lakes in the world  
can also  
be subjects for poems,  
all the major waterfalls  
in the world  
can also serve  
as subjects for poems,  
and  
the oceans  
can  
also  
be subjects for poems.

All the subjects  
studied  
in astronomy  
can also be  
subjects for poems,  
for example,  
sky,  
star,  
Energy,  
Dark Matter,  
Dark Energy,  
Black Hole,  
Planet,  
Satellite,  
Comet,  
Asteroid,  
etc.

The subjects  
related to  
medical sciences  
can also serve as subjects  
for poems,  
for example,  
cancer,  
pneumonia,  
fever,  
in this way,  
all diseases  
can  
be subjects for poems,



now  
even  
the instruments used in medical science  
can  
also  
be subjects for poems,  
for example,  
X-ray,  
Ultrasound,  
etc.  
In summary,  
things  
that  
are seen  
by the eyes,  
and  
even things  
that  
are  
not seen  
can  
also  
be subjects for poems.

(16)  
Newspaper

Newspapers  
provide written news  
about  
current events  
to the public.  
Newspapers  
are  
generally :  
daily,  
and,  
weekly.  
They cover subjects  
such as  
politics,  
business,  
sports,  
movies,  
art,  
science,  
literature,  
entertainment,  
weather forecasts,



reviews of local services,  
obituaries,  
birth announcements,  
crosswords,  
editorials,  
cartoons,  
comic strips,  
advice columns,  
etc.

Newspapers  
are  
generally :  
printed in presses,  
and  
in the modern era,  
they have their  
own websites  
and  
publish these newspapers  
as online  
newspapers.

Most newspapers  
are  
available commercially,  
and  
they cover  
their  
expenses  
through subscription revenue,  
newsstand sales,  
and,  
advertising revenue.

Some of the world's renowned newspapers include :

The New York Times,  
The Wall Street Journal,  
Dainik Bhaskar,  
The Guardian,  
China Daily,  
USA Today,  
The Washington Post,  
Yomiuri Shimbun,  
The Asahi Shimbun,  
The Independent,  
The Times of India,



Daily Mail,  
Dawn,  
The Sydney Morning Herald.  
These  
newspapers  
are  
among  
the leading newspapers  
in the world.

(17)  
Gravity

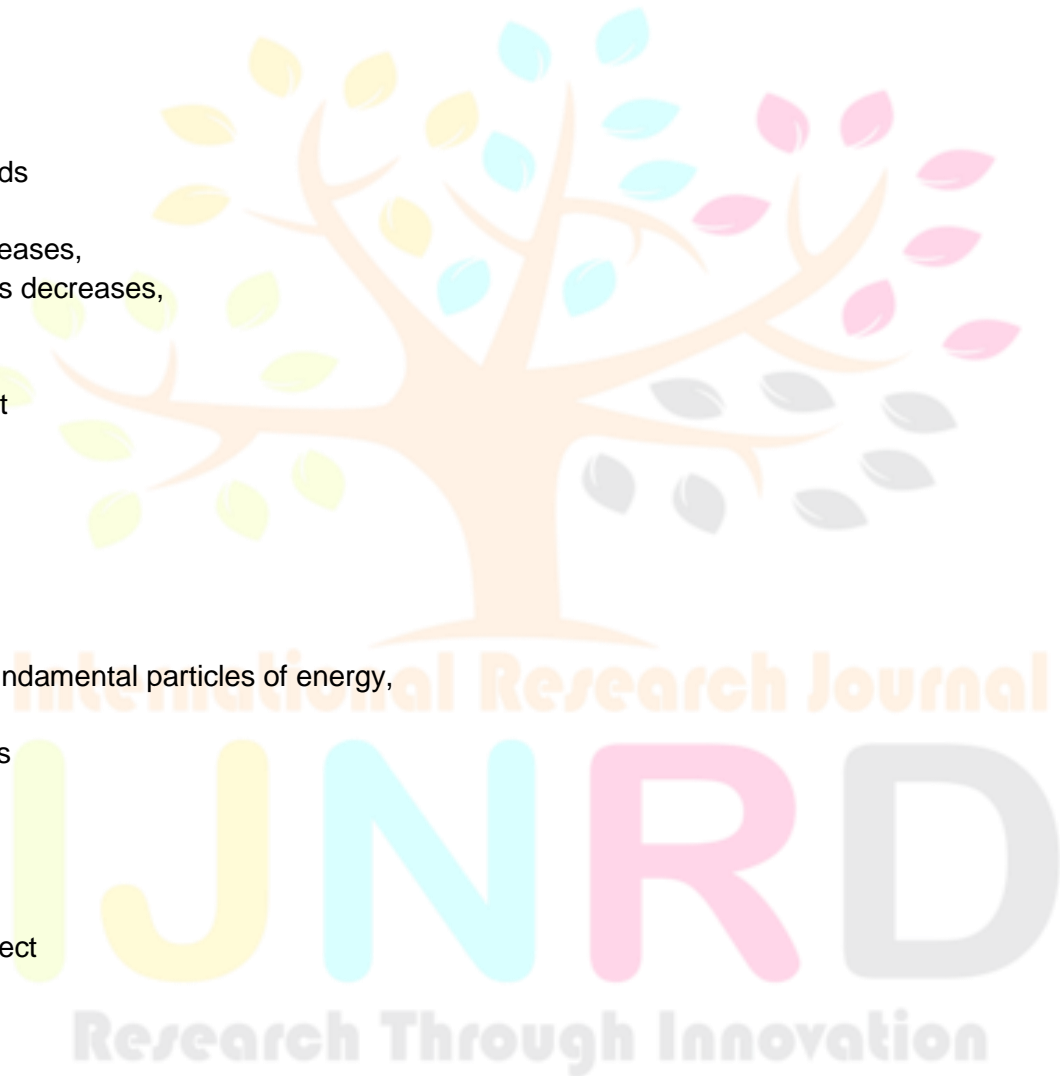
Gravity  
is a strange force,  
it cannot be seen,  
according to scientists,  
this force exists  
in all things,  
in an invisible state,  
but  
this force  
cannot remain in a stable state,  
it remains  
dynamic,  
and,  
it keeps  
the entire universe  
in motion.

The gravitational force  
exists  
from  
fundamental particles of energy  
up to  
the largest existences of the universe,  
such as  
supermassive black holes.  
Due to this gravitational force,  
the Earth orbits  
around the Sun,  
there is a rule of gravity  
that  
the existence made of fewer fundamental particles of energy  
will orbit  
around  
the existence  
made of  
more fundamental particles of energy.



Gravity  
stabilizes  
planets in their orbits  
around stars,  
where  
these planets are related to their respective stars,  
for example,  
gravity keeps all planets  
in orbit around the Sun.

The reason  
objects fall  
when thrown upwards  
is gravity,  
as the distance increases,  
the gravity of objects decreases,  
gravity  
is  
what causes weight  
in objects,  
but  
not all  
celestial bodies  
are  
made up of  
equal amounts of fundamental particles of energy,  
hence  
the weight of objects  
also varies  
among  
all celestial bodies.  
For example,  
the weight of an object  
of the Earth  
on the Moon  
is less,  
because  
the fundamental particles of energy on the Moon  
are  
fewer  
compared to those  
on Earth.



(18)  
Khukuri

Khukuri  
is the ethnic identity  
of the Gurkhas.  
It is also  
a weapon  
that  
soldiers use  
in battle,  
the strength of  
which is evidenced  
by the history of Gurkha armies achieving  
world victories.

This weapon  
is usually  
kept  
in a scabbard,  
and  
it is accompanied by  
other small weapons  
like  
a striker  
and  
a small dagger.  
The striker  
is also used to sharpen this khukuri.

This weapon  
is useful  
for  
various tasks  
beyond war,  
such as  
cutting dry grass  
for livestock.  
The Gurkha community  
also uses  
this weapon  
for slaughtering during Dashain.  
It is  
a suitable weapon  
for household chores





like cutting meat  
and  
preparing vegetables.

(19)  
Cancer

Cancer  
is a complex  
medical condition  
in medical science,  
when it comes to treatment,  
there is often  
no clear solution,  
as modern medical science has faced challenges in curing such diseases.  
When  
these types of diseases  
afflict patients,  
they can lead them  
to death.

Generally,  
cancer diseases  
arise  
when human cells do not die.  
Medical science  
can certainly cure  
all types of cancer,  
but these diseases  
must be caught  
in the early stages.  
However,  
this is not possible for everyone due to various reasons.  
In some cases,  
medical science can catch  
these kinds of diseases  
early,  
and,  
patients affected by these diseases  
have also  
been cured by medical science.

We have all seen cases



where  
patients with throat cancer,  
even after spending five to six lakh rupees,  
have not been  
able to find a cure  
through medical science.  
These patients often find it impossible  
to even swallow water  
due to this disease,  
resulting in an extremely heartbreaking situation  
caused by throat cancer.  
In the end,  
patients  
give up  
on life and accept death.

(20)

The happiness of people

People  
cannot always be happy  
and  
they are not always in pain either  
when  
Happiness  
and  
Suffering  
do not exist during this time,  
people  
are in a normal  
State of Mind.

People find  
happiness  
when  
they successfully achieve their  
important life goals,  
these  
goals can be  
personal objectives  
or  
goals related to their children.

Athletes



become happy  
when  
they win medals,  
students feel happy  
when  
they become able to achieve good results in their examinations.  
Farmers become happy  
when their  
crops come home,  
sick people find happiness  
when their illnesses  
heal.

Hungry people find happiness  
when they get to eat.  
Soldiers fighting in a war feel happy  
when they win the battle.  
Similarly,  
when people receive what they hoped for,  
they become happy.

(21)  
Glasses

Glasses  
come in various types  
such as,  
reading glasses,  
glasses that provide protection to the eyes from the harmful rays of the sun,  
and  
glasses  
that can keep  
the eyes safe  
while playing  
certain sports,  
glasses are used for  
fashion,  
and,  
beauty,  
there are more kinds of  
glasses for various purposes,  
etc.,

Generally:

people use them to prevent sunlight rays from directly hitting the eyes,  
glasses are used to protect the eyes from the damage caused by ultraviolet light coming from the sun.  
The use of glasses is employed in construction works  
such as,  
welding  
to safeguard the eyes of workers engaged in such  
activities.

In sports  
like squash,  
players use glasses  
to protect their  
eyes,  
Those who use glasses  
for only a short time  
can hang the glasses  
around their neck with a strap  
to protect  
them.

For the purpose of fashion  
and  
beauty,  
people are also seen using glasses,  
for visual needs  
such as,  
to watch 3D movies,  
people use 3D glasses.  
Most of the lenses of glasses  
are made from  
plastic,  
polyethylene,  
and,  
glass.

(22)  
Sky

A name  
of a hollow state  
is sky,  
in this hollow  
all the solar systems



are contained,  
there are a large number  
of stars here,  
and  
planets  
and  
all  
the satellites of these planets  
are also  
contained  
within this  
hollow,  
all asteroids are contained  
within this hollow,  
all comets  
are also  
contained.

Perhaps  
there is no end to this hollow,  
this  
state may be  
infinite,  
within this hollow,  
there are  
also  
huge supermassive black holes,  
all galaxies  
are contained  
within this hollow,  
all galaxy clusters  
are also  
contained,  
all superclusters  
are also  
contained  
within this  
hollow.

In other words,  
the entire universe  
is contained  
within this hollow.  
The energies known as dark matter  
and  
dark energy are



also  
contained within this  
hollow,  
and  
scientists have speculated  
that within this hollow there may also be infinite other universes.

(23)  
Doctors

Generally:

Those who treat diseases that affect the human body are called doctors.  
These doctors are specialists in various diseases.  
The medical profession is divided into three parts,  
such as  
the method of completely curing diseases,  
preventive methods,  
and  
methods to alleviate the symptoms of diseases.

This poem attempts to provide a brief overview of various specialists related to different diseases.  
Allergists/Immunologists treat disorders of the immune system such as  
asthma,  
eczema,  
food allergies,  
insect sting allergies,  
and  
other autoimmune diseases.

Anesthesiologists provide treatment for surgeries, childbirth, or other procedures. Cardiologists are specialists in the heart and blood vessels; they treat conditions related to heart attacks, hypertension related to heart diseases, or irregular heart disease.

Colon  
and  
rectal surgeons  
treat diseases related to the intestines,  
colon,  
and

lower parts ;  
these doctors provide treatment for colon cancer,  
hemorrhoids,  
and  
inflammatory bowel diseases.

Critical care medicine specialists treat severely ill or injured individuals ;  
if there are failures in the heart  
or  
other organs,  
they provide related treatment.

Dermatologists treat diseases related to skin,  
hair,  
and  
nails ;  
these diseases include moles, spots,  
acne,  
and  
skin allergies.  
Endocrinologists are specialists in hormones  
and  
metabolism ;  
they treat diseases related to diabetes,  
thyroid issues,  
infertility,  
and  
calcium  
and  
bone disorders.

Emergency medicine specialists treat patients  
and  
injured individuals,  
while family practitioners treat children,  
adults,  
and  
the elderly,  
and  
the entire family.

Gastroenterologists are specialists in the digestive organs including the stomach,  
intestines,  
pancreas,  
liver,  
and  
gallbladder ;  
they treat stomach pain,  
ulcers,





diarrhea,  
jaundice,  
or  
cancers of the digestive organs.

Geriatric medicine specialists treat elderly individuals,  
while hematologists treat diseases related to blood,  
spleen,  
and  
lymph nodes,  
such as  
sickle cell disease,  
anemia,  
hemophilia,  
and  
leukemia.

Hospice  
and  
palliative medicine specialists treat individuals close to death,  
while infectious disease specialists diagnose and treat diseases like fever,  
Lyme disease,  
pneumonia,  
tuberculosis,  
and  
HIV/AIDS.

Internists treat both general and complex diseases,  
while medical geneticists diagnose and  
treat hereditary disorders passed from parents to children.  
Nephrologists treat kidney diseases,  
hypertension,  
and  
imbalances of fluids  
and  
minerals related to kidney diseases.

Neurologists are specialists in the nervous system ;  
they treat stroke,  
brain  
and  
spinal cord tumors,  
epilepsy,  
Parkinson's disease,  
and  
Alzheimer's disease.

Obstetricians and gynecologists provide treatment related to pregnancy and childbirth. Oncologists are cancer specialists; they administer chemotherapy and often work with radiation oncologists and surgeons related to the treatment of cancer patients.



Ophthalmologists are eye doctors ; they can prescribe glasses or contact lenses  
and  
diagnose  
and

treat conditions like glaucoma. Osteopath specialists are physicians related to medicine who have studied osteopathy. Otolaryngologists treat diseases related to the nose,  
ears,  
and  
throat.

Pathologists identify the causes of diseases by examining tissues and fluids of the body under a microscope.

Pediatricians treat children, physiatrists provide treatment for neck  
or

back pain

and  
diseases related to the spine,

and  
similarly,

there are various doctors related to the treatment of other different diseases.

(24)

Inner Line Permit

In countries where a visa is required,  
an Inner Line Permit is necessary to enter those countries  
and

to reside there for a specified period.

These countries prohibit entry without a visa.

People can enter visa-required countries without a visa,  
but

when the administration there becomes aware,  
those people face imprisonment.

In the realm of nature,

it is also prohibited to enter from one celestial body to another without an inner line permit,  
regardless of any existence of another celestial body.

This is the name of nature's inner line permit "Escape Velocity."

Here too,

anyone without an escape velocity permit cannot enter another celestial body,  
this is a natural law.

(25)  
Energy

According to scientists,  
there is nothing in the universe other than energy.

According to them,  
if their estimates are true,  
then all the universes that could potentially exist must also be made of energy.

Furthermore,  
according to scientists,  
the universe we see today  
and  
the infinite universes that could potentially exist must be composed of particles of energy.

The initial states of energy are known as fundamental particles of energy.

All these particles are divided into two types of charge.

The particles of energy associated with one type of charge are referred to as positively charged particles of energy, while the particles of energy associated with another type of charge are known as negatively charged particles.

These energy particles related to the two types of charge are organized in large quantities separately,  
and  
they give birth to other particles in great quantities.

These particles are known as Quarks,  
for example,

there are quarks with two types of charge.

Some of these quarks are negatively charged,  
while others are positively charged.

These negatively charged quarks, when organized specifically with other positively charged quarks, give rise to a large number of different particles,  
these particles are known as protons  
and  
neutrons.

These protons

and  
neutrons are also associated with two types of charge,  
for instance,  
positively charged protons  
and  
negatively charged neutrons.

.

These two types of charged protons  
and  
neutrons organize specifically with electron particles to give rise to many other offspring.  
These offspring also relate to two types of charge,  
positively charged  
and  
negatively charged.  
These offspring are known as atoms,  
and  
these atoms belong to various elements.

These various elements' atoms, having two kinds of charge, specifically organize to give rise to many other offspring,  
which are referred to as molecules. These molecules are also associated with two types of charge,  
one positive and the other negative.

These two charged molecules also specifically organize to give birth to their other offspring,  
such as  
the Earth,  
the Sun,  
the Moon,  
and  
the various species of living beings we see on Earth.

(26)  
Soil

People  
love the soil,  
it also denotes the Nation,  
for the benefit of the nation,  
people do not hesitate to become martyrs,  
soil also signifies the land,  
it signifies the earth as well,  
the part of the solid terrestrial surface of the earth that is not covered by water is also indicated by the term soil,  
soil encompasses 29.2% of the Earth,  
of this,  
one-third of the land is covered by trees.

In physical science,  
the land is divided into two main parts "mountains and plains".  
Generally:  
people reside in plain areas,  
in these flat lands,  
people practice agriculture,

they grow crops,  
they even sell the surplus produce that they grow for their needs,  
the money earned from selling fulfills their various economic necessities.

In the flat areas of the Earth,  
it is not only humans who reside,  
various other creatures also inhabit these regions,  
for example,  
domestic animals kept by humans,  
like cows,  
buffaloes,  
sheep-goats,  
ducks-chickens,  
etc.,  
and also,  
wild animals in these flat lands,  
such as,  
tigers,  
bears,  
wild boars,  
snakes,  
birds,  
and many others also live here.

In these lands,  
humans have constructed roads for various vehicles,  
such as,  
national highways for various types of vehicles,  
railways,  
in these lands,  
people have established towns and  
markets,  
in these lands,  
people have set up factories.

Generally:  
people have also utilized hilly lands for habitation,  
farmers according to the quality of these lands have also performed agricultural activities in these hilly areas,  
terrestrial creatures also inhabit these lands.

In the modern era,  
roads have been constructed to enable transportation even in hilly areas,  
the means of transport  
and  
communication connect people residing on both mountains  
and  
plains.



(27)

The Fundamental Existences of the Universe are Immortal

All fundamental existences of the universe are immortal,  
but  
the various existences made from them are mortal.  
All existences are made from the fundamental particles of the universe,  
and  
their progeny are mortal,  
but  
their parent figures are immortal.

These fundamental particles exist such that all existences associated with positive charge are immortal, and those existences associated with negative charge are also immortal.

They first give birth to quarks,  
but these quarks are also mortal. These fundamental particles of the universe never tire ;  
after their offspring die,  
they continue to give birth to other offspring,  
thereby constantly establishing the universe afresh.  
By performing these actions,  
these fundamental particles of the universe never tire.

(28)

Star

Star,  
or  
stars,  
are members of galaxies.  
There are a significant number of galaxies in our universe.  
These galaxies come together to form galaxy clusters in the universe.  
All the galaxy clusters in the universe collectively construct a large number of separate superclusters.  
A supercluster is the largest structure in the universe,  
consisting of more than a million galaxies.  
According to scientists' estimates, there may be around ten million such superclusters in the universe.

The lifespan of stars can range from a few million years to possibly even a trillion years depending on the mass they contain.

Stars primarily consist of a large amount of hydrogen gas,  
with helium gas in the second largest quantity,  
and  
various other gases such as carbon,  
nitrogen,  
oxygen,  
and



iron,  
in smaller amounts.

Our Sun is also a star.  
This star is orbited by planets  
such as,  
Earth,  
Mars,  
Jupiter,  
Mercury,  
Saturn,  
Neptune,  
Uranus,  
and,  
Venus.

The Sun helps sustain life on Earth.  
It provides warmth to living beings through its rays,  
creates clouds by evaporating Earth's water bodies  
and  
brings rain to the Earth.  
As a result,  
farmers have been able to successfully grow crops.  
Vitamin D needed by humans is obtained from the Sun,  
The star known as the Sun provides many such advantages to the people living on Earth  
as well as  
other  
creatures.

(29)

The Nature of Tree

A tree  
is also a living being,  
it does not have blood like humans in its body,  
yet it is alive.  
It does not move about like humans do,  
it remains in one place until death, yet it is alive.

People turn it into firewood,  
but the tree does not protest.  
Then it is burned



and  
becomes ash,  
but  
when it was alive,  
it was recognized as a tree,  
yet the tree did not protest when people made it into firewood,  
the tree does not speak,  
this is the nature of the tree.

One living being uses another living being to survive,  
just as humans use tree,  
similarly,  
birds create nests in trees.  
In these nests,  
they lay eggs  
and  
raise their young,  
in the same way,  
birds also use trees to live,  
but the tree does not speak,  
it does not protest,  
this is the nature of the tree.

For the goats  
and  
sheep raised by humans,  
they cut branches from these trees to feed them.  
When people need wood to build houses,  
to build doors  
and  
windows,  
they cut down these trees,  
but the tree does not protest,  
the tree does not speak,  
this is the nature of the tree.

(30)  
New York

New York City  
is decorated with tall,  
towering  
Skyscrapers,



N. Y. C.,  
America's most populous,  
more than eight hundred languages speaking  
people are found here.

N. Y. C.  
the world's leading financial,  
and  
FinTech Center  
there are,  
two of the world's largest  
stock exchanges' home,  
it is the cultural capital of the world.

It is also the dance capital of the world.  
More than two thousand art and cultural  
institutions,  
more than five hundred  
art galleries there are,  
the world's most fascinating art auctions  
it is held here.

(31)  
Nepal Country

Nepal  
is the daughter of nature.  
According to the preferences of nature,  
the body of the country Nepal has been formed,  
here,  
among the fourteenth of the world, eight of the highest peaks have been created,  
which has introduced Nepal to the world.

Nature has also filled Nepal  
with natural beauty,  
with beautiful natural sites  
such as  
Mount Everest,  
Tilicho Lake or Glacial Lake,  
Machapuchhre Mountain,  
Kaligandaki Valley,

Langtang Valley or Glacial Valley,  
Manaslu Mountain,  
Kanchanjunga Mountain,  
Fewa Lake,  
Dhaulagiri Mountain,  
Rara Lake,  
Annapurna Range or Annapurna Mountain,  
Gosaikunda Lake.

In this way,  
nature has gifted Nepal many rivers,  
such as,

Nisi River,  
Madi River,  
Ghaghara or Karnali River,  
West Rapti River,  
Rohini River,  
Tinau River,  
Mari River,  
Sharda or Mahakali or Kali River,  
Surna River,  
Chamliya River,  
Kalapani River,

Babai River,  
Sardu River,  
Mohan River,  
Kandra River,  
Bheri River,  
Thuli Bheri River,  
Sani Bheri River,  
Thuli River,  
Buriganga River,  
Sinja River,  
Mugu Karnali River,  
Take River,  
Langu River,  
Panjang River,  
Humla Karnali River,

Bakra River,  
Ratuwa Stream,  
Mechi River,  
Saptakoshi River,  
Arun River,  
Barun River,  
Sunkoshi River,  
Dudh Koshi River,



Imja Stream,  
Hongu River,  
Liku River,  
Bhotekoshi or Tama Koshi River,  
Indravati River,  
Bagmati River,

Kamala River,  
Lakhandai River,  
Vishnumati River,  
Gandaki or Narayani or Kaligandaki River,  
East Rapti River,  
Trishuli River,  
Seti River,  
Marsyangdi River,  
Darudi River.

(32)  
London City

London City  
is  
the largest city  
attractive  
by nature  
in England,  
and  
is a global center  
for art,  
culture,  
education,  
business,  
literature,  
fashion,  
and  
political influence.

London is adorned by nature  
with  
some important natural  
beauties,  
among which  
the WWT London Wetland Centre,  
situated in the heart of the city,  
is  
home to green spaces  
and  
wildlife



and  
is a paradise  
for nature  
lovers.

Epping Forest  
covers a woodland area,  
meadows,  
water sources,  
and  
green land.  
Epping Forest is known as  
London's Great Forest.

Kensington Gardens  
is  
one of the most beautiful  
and  
green spaces in London,  
while Regent's Park is one of the  
most popular parks in London,  
and  
Greenwich Park  
is the most beautiful part of the World Heritage Site.

Hyde Park  
is  
filled with water sources  
and  
greenery,  
and  
St. James's Park  
is  
one of the most beautiful parks  
in the city,  
rich in ponds  
and  
waterfalls.  
Queen's Wood  
attracts nature lovers,  
it is a home to various  
species of birds,  
and  
one of the  
popular natural attractions



in London.

(33)

### The Beauty of the Alps

How enchanting,  
the beauty of the Alps !!  
Truly an indescribable natural scene !!!!  
It seems that even the creator who fashioned this beauty  
may not possess such beauty,  
and  
this beauty remains  
indescribable.

The hilly alpine region of Switzerland  
is known as the Swiss Alps,  
which is covered with beauty,  
the Alps occupy sixtyfive percent of the total land area of Switzerland,  
almost all of the highest peaks of the Alps are located in Switzerland.  
The natural beauty of all these areas  
has successfully attracted tourists.

The Alpine mountain range  
has spreaded upto  
France,  
Germany,  
Austria,  
Italy,  
Croatia,  
Bosnia,  
Herzegovina,  
Montenegro,  
Albania,  
and  
Slovenia.

These mountain ranges have showered  
limitless beauty upon these countries as well.

(34)

Magic

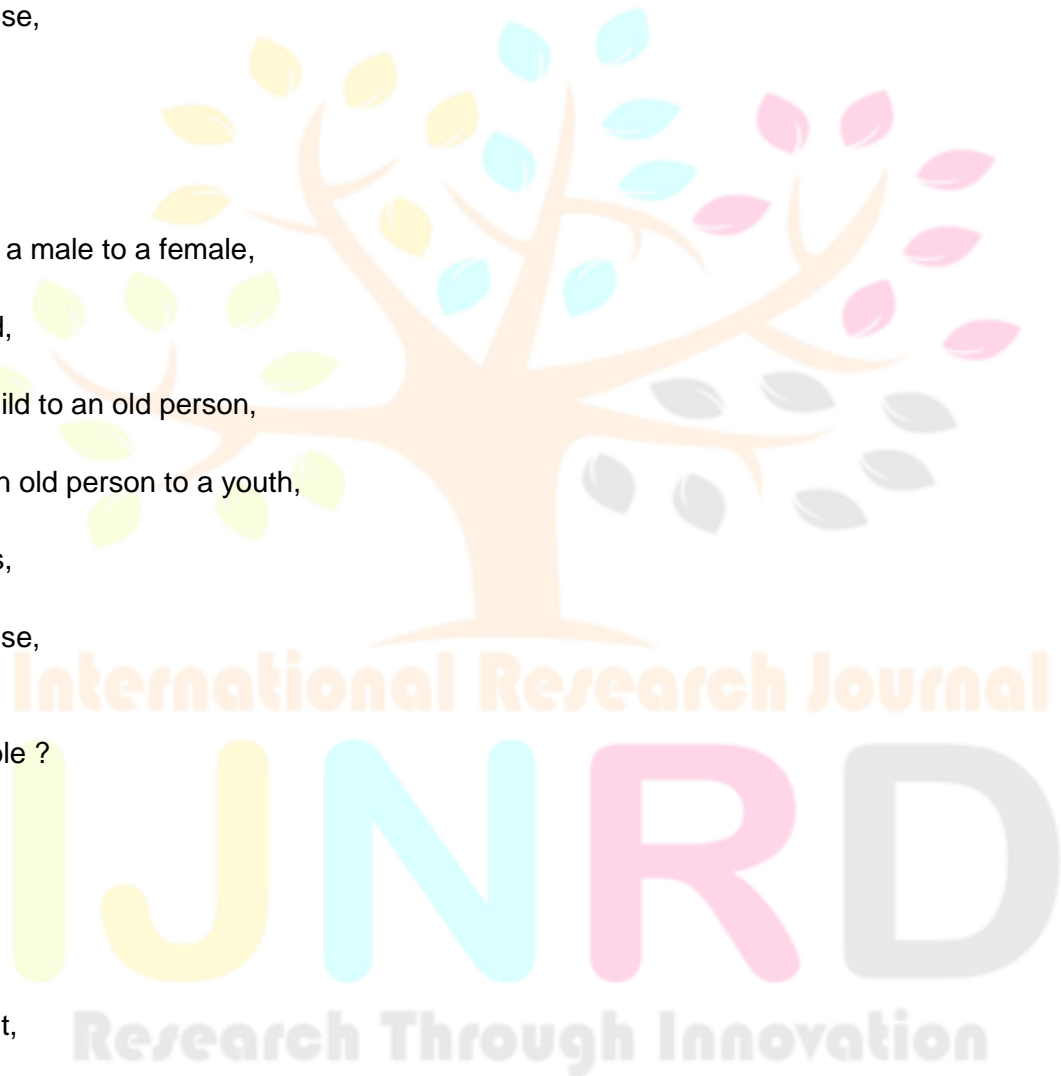


Magic

Truly is a stunning display,  
in an instant,  
a magician  
can transform from a human into a peacock,  
and  
fly,  
in an instant,  
can become a horse,  
in an instant,  
can become a tiger,  
in an instant,  
can become a mouse,  
Isn't that amazing !!

In an instant,  
can transform from a male to a female,  
in an instant,  
can become a child,  
in an instant,  
can grow from a child to an old person,  
in an instant,  
can change from an old person to a youth,  
in an instant,  
can become flowers,  
in an instant,  
can become a tortoise,  
in an instant,  
can become trees,  
Isn't this art incredible ?

In an instant,  
can become a fish,  
in an instant,  
can become a rabbit,  
in an instant,  
can become other kind of bird,  
in an instant,  
can create large grand palaces,  
in an instant,  
can take on the forms of all creatures,  
and  
is this performance not truly astonishing??





(35)  
Eternal

Eternal,  
Generally:  
that which has neither beginning nor end,  
no base,  
no peak,  
that which has no conclusion,  
Imagine !! an arrow is being gone towards eternity,  
it never stops,  
what state could this eternity be????

For example,  
Like,  
the sky ;  
the sky means,  
a state that conveys the feeling of 'not being' ;  
The sky has no beginning  
and  
no end,  
think about it !!  
How delightful it is to consider  
such a state !!!

When  
the sky is eternal,  
do not be surprised if someone speaks to you about infinitely expanding universes !!  
I believe,  
Universes also exist in an eternal form,  
without a limited number,  
without an end ;

(36)

Lauterbrunnen Valley's Natural Beauty

Lauterbrunnen Valley  
is a municipality in Switzerland's Interlaken-Oberhasli district.  
The natural beauty of this valley has never failed to enchant all the tourists visiting Switzerland.  
This municipality is located at the foot of the Bernese Alps,  
and

it is rich in numerous natural attractions.

Walking through this valley feels like walking inside a canvas of nature,  
this place is filled with a beautiful blend of natural beauty and Swiss warmth,  
there are many charming natural scenes within this valley.

The true  
natural beauty of Lauterbrunnen Valley has inspired art lovers from around the world.

This valley includes numerous glaciers,  
no glacier fails to attract tourists,  
it is one of the most beautiful treasures of Switzerland,  
this beautiful valley is situated in the middle of the stunning Swiss Alps,  
this place  
is also notable for the observation of waterfalls and other scenic natural views.

Lauterbrunnen Valley  
is a paradise of nature,  
it radiates an aura of spirituality  
that is soul-enriching,  
this valley transforms into a floral paradise in the summer season,  
the entire valley area is adorned with wildflowers,  
it undoubtedly creates a magical scene.

(37)

The World Resounding in a Peaceful Environment

Various creatures are making sounds,  
they are speaking,  
they are having conversations,  
they are singing songs of peace,  
it feels as though I am in heaven !!

And  
these  
sounds  
have made  
the environment peaceful.

In the same way,  
birds are also making sounds,  
they are speaking,

they are having conversations,  
they are singing songs of peace,  
it feels as though I am in heaven !!  
And  
these  
sounds  
have made  
the environment peaceful.

Again,  
wild animals are also making sounds,  
they are speaking,  
they are having conversations,  
along with cries,  
they are also singing songs of peace,  
it feels as though I am in heaven !!!  
And  
these  
sounds  
have made  
the environment peaceful.

Human-made  
machines are also making sounds,  
they are speaking,  
they are singing songs of peace,  
it feels as though I am in heaven!!!!  
And  
the  
sounds  
have made  
the environment peaceful.

(38)

India Nation

India Nation  
a country of Indians  
it's  
capital is New Delhi.  
The big city is Mumbai.  
It is a great nation,  
with a big heart,



it is supportive,  
it is a nation armed with nuclear weapons,  
it is a rich nation,  
it is a republican nation.

Based on population  
this nation ranks first in the world,  
based on area  
it is the seventh largest country in the world,  
it is a secular country,  
the national language is Hindi,  
it is a nation of people of multiple religions.

To the south of this nation is the Indian Ocean,  
to the southwest is the Arabian Sea,  
to the southeast is the Bay of Bengal,  
to the west is Pakistan,  
to the north are China,  
Nepal,  
and Bhutan,  
and to the east are Bangladesh,  
and Myanmar.  
The Andaman and Nicobar Islands share maritime boundaries  
with Thailand,  
Myanmar,  
and Indonesia.

(39)  
Peacock

Amazing !!  
How beautiful you are  
Peacock !!  
Where did you get  
such grand beauty ?  
Are you happy,  
with your appearance ??  
I admire your form,  
the colorful  
charming colors I absolutely love.



I also love  
your eyes,  
your neck I love too,  
I love your beak,  
I also love the length of your neck,  
when you spread both your wings  
an indescribable natural beauty is created,  
and  
I really like this form.

I like that  
round-round jewel-like  
ornament present in each spot of your wing,  
I also like your crown,  
I love your long tail  
that is extraordinarily like a bunch of flowers.

I absolutely love the  
color on your unspread wing  
which resembles a snake's color,  
your neck's blue color makes you very attractive  
Peacock !!  
And  
I love all  
your forms.  
To say it all,  
I love your entire existence.

(40)  
Lion

Lion,  
all other animals  
consider you the "King of the Forest,"  
but you  
betray your subjects,  
because  
you hunt them,  
and  
eat them,  
nature has indeed made you capable of hunting,  
and you hunt,  
and



you have also been successful in this profession.

Your chest is quite broad,  
 your head is round,  
 your ears are also round,  
 you dwell in grassy fields,  
 savannas,  
 and  
 bushy lands,  
 humans have given you a prominent status in their cultures,  
 you are portrayed in sculptures created by humans,  
 in the national flags of their countries,  
 and,  
 in literature,  
 and,  
 movies,  
 you are widely depicted.

In your newly born children,  
 there are black spots,  
 which  
 fade away as the cubs grow up,  
 your nose is broad,  
 a broad nose suits you very well,  
 and,  
 those,  
 two eyes above the nose also enhance your physical beauty,  
 the mane on your head distinguishes you from other animals,  
 your mane is generally  
 brown,  
 and,  
 yellow,  
 and,  
 rust,  
 and,  
 is colored with black hair.

Your nature is also very peculiar,  
 you seem to be in constant rage,  
 your face is also quite attractive,  
 your tail is charming,  
 your claws are exceedingly terrifying.



(41)

### Stubborn Nature

Stubborn Nature

that

is

where a person holds on to something useless,

does not want to change,

even if

the stubbornness they exhibit is wrong,

they want to remain stubborn forever.

This kind of stubbornness

does not have

any particular reason for its origin,

it is a form of foolishness.

Any knowledgeable person

would never exhibit this kind of stubbornness ;

only a foolish person

holds on to such feelings.

Indeed,

it does not harm those

who possess a stubborn nature,

but

it creates unrest for those

who wish to build relationships with them.

This kind of feeling can cause harm too,

those who have a stubborn nature

are likely to lose their well-wishers in the future because of this attitude.

(42)

### Parrot

Nature has adorned the parrot with a charming

and

attractive body color.

Most parrots are colorful,

and

their bodies

are

green.



People never tire of looking at the parrot's form.  
This creature is strong with a curved beak  
and  
has the ability to mimic human language in the presence of people.

Parrots make nests in the hollows of trees  
and  
lay white eggs,  
hatching chicks from them.  
The diet of most parrots consists of seeds,  
nuts,  
fruits,  
leaves,  
and  
other plant materials.

These birds are migratory,  
moving from the mountains to the plains in search of food.  
When the food storage in the mountains,  
they migrate to the plains,  
and  
when the food in the plains is exhausted,  
they return to the mountains.

(43)  
Barbet Bird

With physical beauty,  
it seems as if nature is enchanted  
when observing the form of the Barbet bird,  
it is truly attractive.  
The colors of this bird,  
seem to have no shortcomings ;  
all beauty seems to be encapsulated  
in the Barbet.

Long  
red beak,

black eyes,  
 with a red hue on the lower part of the eye,  
 and  
 right beside that,  
 on the back part,  
 the color white matches well  
 with the red,  
 and  
 again above the eyes,  
 the red color at the side of the head  
 has mesmerized those who love natural beauty.

Inside the red on the head,  
 the yellow color has transformed this bird  
 in a brilliant manner.  
 From the beak to the front lower part,  
 the red  
 and  
 yellow colors  
 make this bird very attractive,  
 while the black  
 and  
 white colors  
 add to the wing's beauty.

Even the long tail of this bird  
 is adorned by nature with black and white colors,  
 and from the tail to the entire body,  
 the front part is beautified with red and cream colors.  
 The lower part of the body  
 is entirely painted with cream color by nature,  
 which is truly enchanting.

(44)  
 African Pitta

African Pitta  
 is a bird,  
 having a dark blue color,  
 the bird's eyes are also colored  
 with black,  
 the beak is slightly long,  
 the eyes  
 are covered

with black feathers  
up to some length,  
the head has a white fluffy color and the neck has a white-brown color,  
nature has colored this bird's body,  
and  
this bird looks quite attractive,  
and  
is also beautiful.

The chest of this bird is covered with a butter color,  
and  
looks beautiful as well,  
the lower part of the chest is painted  
with red color,  
long legs  
and  
round-shaped foot pads  
and  
some long claws make this bird quite charming.

The front part of the two wings towards the head is covered with a dim green fluffy color,  
and  
this color enhances the bird's beauty,  
just behind this part,  
it is colored with blue,  
green,  
and  
white in a parallel manner,  
the tail of this bird is short,  
but  
is decorated with red,  
white,  
and black colors,  
and  
it looks very beautiful.

(45)

Blue-Winged Warbler

This bird  
has a generally long beak,  
and  
is coated in black color,

it looks  
beautiful  
to see,  
its eyes are black,  
two black eyes  
are very attractive.

Its head is adorned with yellow hair,  
it seems that this is one of nature's beautiful creations.  
The lower part of its neck  
is covered in yellow  
while the upper part is decorated with a mixture of yellow  
and  
black,  
and  
this  
part is very charming for the bird.

The entire color of the chest and belly is yellow,  
it seems that  
this bird is a unique creation of nature.  
The tail of this bird is also generally long,  
the wings are speckled,  
the wings have  
black,  
blue,  
green,  
white,  
and,  
the mixture of these colors is quite pleasing.

This bird's two legs are also generally long,  
the bottoms of the two legs  
are rough,  
and,

it helps to hold onto a branch of a tree tightly with its legs  
and  
claws.

The African Crake is a bird  
with a large body.  
This bird has a long neck,  
surrounded by a red circle with black eyes  
around its neck.  
These black eyes  
suit this bird very well,  
and the bird is beautiful.

The upper part of the head,  
painted in white and black  
is covered with a mottled color,  
making this bird look quite eager.  
From the neck down to nearly half of the front body,  
it is covered with black feathers.

Underneath the head,  
half of it is covered with white and black feathers,  
while the exact lower part is a mixture  
of white,  
black,  
and,  
white feathers.

Its long legs  
make this bird look  
very beautiful,  
and,  
the feet are round with small claws like long extended fingers.  
The entire physical structure of this bird makes it very charming.

(47)

Kentucky Warbler

This bird is very beautiful,  
its entire body is painted in  
black,  
yellow,  
butter color,  
and,  
orange colors.



The beak of this bird is generally somewhat long,  
and  
its color is black,  
while the upper part is generally white.  
However,  
all these colors adorn this bird beautifully.

The eyes of this bird are round. The lower part of the eyes is colored with butter-colored feathers in a slight round shape,  
and  
on the forehead of the bird has a mixture of red and butter-colored feathers making it look beautiful.

The head of this bird is entirely covered with black feathers.  
Both wings are painted in a light blue color.  
The tail is generally long,  
and  
the lower part of the tail is covered with light blue feathers.  
The tip of the tail,  
however,  
is adorned with light black feathers. The legs are somewhat long,  
and  
the toes are divided into various branches,  
while the claws are generally long. This bird appears philosophically inclined as it seems to be constantly in thought,  
yet it is still very beautiful.

(48)  
Rooster

The rooster is very beautiful to look at.  
It is one of the species among birds.  
These birds come in various colors; some are black,  
some are white,  
some are red,  
and,  
some are speckled,  
etc.

This bird's beak is somewhat long, its eyes are round,  
and  
it has a crown on its head.  
There is some hair like that of a lion on its neck,

and  
at the lower part of its beak,  
there is a red fleshy wattle hanging.

Some people keep these birds at home  
and  
eat their meat.  
The rooster's tail resembles a bunch of flowers,  
but it is different ;  
this bird crows,  
and  
most of the time gives accurate time.

People also take to fight this bird in the battlefield for entertainment.  
In this game,  
the winning side gets the losing side's rooster,  
and  
it is also customary to place bets in this game.  
The winning side takes the bets of the losing side.

(49)

The Nature and Velocity of Love

Love  
is a feeling,  
it cannot be seen with the eyes,  
one can only feel its effect.  
Its velocity is many times greater than the speed of light,  
when someone remembers someone,  
this emotion awakens.

In the moment,  
this  
feeling of love  
goes and touches  
the person  
whom one remembers,  
no matter where in the universe they may be,  
because it takes many years for light to reach Earth,  
but



as soon as  
remembrance,  
this  
feeling of love  
reaches the person whom remembered.

Love  
is given by parents to their children infinitely.  
Children also love their parents.  
In the same way,  
there is a relationship of love between brothers and sisters,  
between siblings there is a relationship of love.  
There is a relationship of love between husband and wife,  
there is a relationship of love between lovers.  
In this way,  
people  
love other people.  
The love everyone has for everyone else is many times greater than the speed of light.

(50)

Azure Kingfisher

Nature has beautifully adorned the body of this bird,  
creating it in a way that is pleasing to the eye,  
and it has been colored with a light blue hue on its beak,  
while the tip of the beak has been decorated with a light reddish color.  
Its eyes are elongated in shape,  
with a normal white color blending between the eyes and the beak,  
all these arrangements of colors enhance the beauty of the bird.

The head is covered with blue feathers,  
and at the lower part between the head and the eyes,  
a thick white line has been elegantly crafted.  
It seems as if an effort has been made to make the bird as beautiful as possible,  
and indeed,  
the structure of the bird appears to be done thoughtfully  
and systematically.

The throat of the bird is colored white,  
the wings of the bird are blue,  
and the tail has a mixture of normal black and blue colors.  
The tail is proportionately short,  
and the front part of the bird around the chest and abdomen is adorned with coral color.  
The bird looks extremely beautiful with all these color combinations.