

Every organisms beings to go to
its life as a single cell. Even as
the largest banyan tree there
is to go there to go not there no
is very a very to go there is no
or very to go there is very less
to go there is no or very less
to see there is no or very
less intermolecular space of
my eye of the stamina there
is no or very less to go there

A solid has a definite shape

and a definite size. A solid cannot

be compressed. A solid is highly

dense. A solid has constituent

molecules very closely packed.

A solid cannot flow. A solid

has a definite size and a definite

shape. A liquid has a definite

volume but not a definite shape.

A gas has neither a

definite shape nor a definite

Since earlier times, man was always curious to know more about his surroundings and the world at large. Human beings have constantly tried to understand how nature works - how days and nights occur, how seasons change, how the heavenly bodies like the earth, moon, stars and planets move, how the plant and animal kingdom