

he cause a development of chicken out of an earlier egg in a way for which we experience

can find no parallel in the experiments or observations of the human race.

It would be entirely conceivable... when we find _____ performing a rather

difficult task in a way ~~that there was hardly~~ in which they had hardly been taught

by their parents there is what is called instinctive abilities and activities in even based

the most elementary of animals which must be upon the result of some physical

situation ~~which~~ which is their brain or in their nervous system. There is no reason

why God ~~thought~~ should not be thought of as making animals as complex or

as simple as he might choose at the creation. As a matter of fact ~~was~~ the simplest

animals ~~known~~ are known as one-cell organisms, such as the ameba, and organisms

far simpler than ameba, still have very complex system of chemical process

which they are able to carry out in some way more complex even processes which

are found in the most so-called advanced form of life of animals, and even of human

life. It is interesting to conceive of having put all the matter that would be in the

universe together into one small atom and then causing it suddenly to explode and

go through a process by which the galaxies and planets would be formed. It is,

however, equally possible, and equally true as a possible interpretation of Genesis

one/ that He created, already- well- established. He might have ~~xxx~~ created a

as

system such as Gamow ~~thinks~~ thinks of/preceding the dense state situation in which

matters would be scattered evenly throughout the entire universe, so that they would

Gamow

come together as ~~some of them~~ suggests, into being compressed ~~together~~ together

into this extremely small state, and then would explode out and proceed ~~into~~ to form

the ~~universe~~ universe as we know it. He might, however, as the steady-state theory

holds, have created the situation which the steady-state ~~ex~~ theory believes in,

a system in which the comparative amount of matter in ~~x~~ a large section of the universe