



## Definitely Different!

There are over 8,600 kinds of birds, 18,000 different kinds of fish, 815,000 arthropods (lobsters, shrimp, crabs, etc.), 88,000 mollusks (clams, oysters, etc.), 25,000 worms, 3,500 mammals, 5,500 reptiles and amphibians and 4,700 echinoderms (starfish, sea urchins, etc.). We could provide other impressive lists of insects and plants.

These numbers are constantly changing as unknown plants and animals are discovered.

Every one of these animals and plants are different. According to the theory of evolution, all these differences evolved for the purpose of survival.

Let's just consider the animals.

We might be able to consider some changes were necessary because of need, but how do we explain so many changes that don't seem to have anything to do with survival?

Many of these animals live together. If one animal had to change, why didn't the other animals with similar lifestyles have to make the same changes?

There are at least 815,000 different arthropods. They are in the same family, but they are very different. How long would it take all these critters to evolve?

Look at the illustration on this page and think about how many differences we see between only 2 arthropods, a lobster and a crab? If we can find 5 differences, we might assume we could find an average of at least 5 differences in each of the other 815,000 arthropods. This would require a round figure of 4,000,000 changes.

Just for fun let's give the arthropods 4 billion years to evolve. (twice as long as most evolutionist estimate) We would need an average of 1 significant change every 1,000 years. These modest demands don't even fit the normal evolutionary projections.

To complicate the issue further, we have not considered the evolution of insects, plants and non-living, senseless things like minerals and water.

There is a reasonable solution to this impossible situation. God made the world and everything in it in 6 days.

Which concept is possible?