

"Kindness" compared to a "Bell"



A bell can come in many different sizes and shapes and colors. It can have many different sounds. To be a bell it has to be heard and felt. To be activated it must come from something inside. It can be set in motion from a distance by pulling on a rope or close up by holding it in your hand. A bell can also be set in motion by wearing it somewhere on your body so that when you move and walk, you do so with the bell always in motion. You can feel the vibrations of the bells as they stir the ethers around them with their sound waves. Some bells are large and give out a deep loud gong and others are small and delicate and issue forth a soft tinkle, but all are heard and felt and are beautiful in their own way.



"Greed" compared to a "Toad"

A toad jumps all over sticking his tongue out and catching anything that comes near him. It is ugly. It is a carry over from the days of the cave man when this attitude was necessary to survive. Both greed and selfishness were necessary for survival then, but not now because we have evolved past this stage. Anyone still employing these attitudes is stopping their evolution. They're stuck in cave man days, and need to be enlightened. But first they have to be made to admit these are their attitudes before they will attempt to change them.

Individuality Compared to Cars in Factory

The beginning of the opening of the channel will allow each child to bring forth the individuality which comes from the divine part of them. Actually, all those with very similar astrological signs at birth will be very similar in personality until this takes place.



But until this does take place, this individuality can be growing and coloring the animal brain personality merely through the expression of the arts.

Without this you might as well be stamping out car bodies that are, say, in the month of May, all red with four doors, and in the month of June you go to a blue car with two doors. Stamping out groups and groups and groups, because this is what it amounts to - the similar personalities. Now they are different, don't get me wrong, but the traits are all there, the similarities are all there.



Picture yourself as though standing in one of our automobile plants. There is a group of red four-doors here, a group of blue two-doors here and a group of green ones over there that have a distinguishing difference. All those groups are standing around and sitting up on a pedestal in the middle of them is a gold Cadillac.

This is an analogy of what happens when a child starts to express their individuality. What is needed is the ability of all, the opportunity for all, to be able to express their inner being, which then brings forth this beautiful individual of which there can never be another carbon copy - another just exactly like it.

You have heard that everyone's fingerprints are different. So also is everyone's individuality, but not their personalities; there are similar personalities.



Personality is made up of that ugly monster ego.



Individuality is made up of the beautiful inner being.

To express individuality takes great self-esteem and self-confidence. To express the personality takes neither. All it takes is a physical body.

"Selfishness" Compared To "A Hand In A Glove"



That hand wants to be warm and comfortable itself, but doesn't really want to touch others with its bare skin. It doesn't care if the other hand is warm or not. It can't (because of the shape of the hands) and won't share its glove with the other one. It can touch things that would be too hot or cold for the other hand and not be affected. In other words, it has insulated itself from any contact with anything that could injure it or even make it uncomfortable, (hurt its feelings). But in the end that hand - having done the same things the ungloved hand has done - is not going to learn the difference

between right and wrong, because it hasn't learned to discriminate between good and bad. It will go through life and not gain anything.

"Stubbornness" compared to "Concrete"



Stubbornness is pride that has become hardened as though in concrete. It needs a terrific blow to shatter it. It is ingrained very firmly in the personality, so if it is still present it shows that this person is still expressing through his personality.

"Indifference" compared to "Humming Birds"



Humming birds hover and watch but do not help. They care only if they eat and will jealously guard their own source of food. They are not loyal to one household. If the feeder isn't kept filled, they will leave and make their home elsewhere. They have a sharp beak that hurts. They flit about and they migrate with the different seasons. They make loud noises and can't be pinned down.

"Loneliness" compared to a "Ship in a Bottle"



A ship in a bottle is isolated. It's out of its natural habitat. It's imprisoned in something which has to be shattered to gain release. It usually takes a hard blow to break the bottle and has to be done carefully to keep from damaging the vessel inside the bottle. It took a long time to develop. In other words, loneliness has been with the vessel for long while. It needs more air to breath and more contact with the outside world. In fact, it is leading a useless life in the bottle, helping no one. It certainly can't grow any bigger and can't expand it's horizons until the bottle is broken.

Space Travel Compared to a Field of Rice





The universe is alive with musical vibration.



For instance, in the universe there are time tubes that run through it which, when found, would make space travel much easier and faster. The vibratory rate within these time tubes is totally different than the vibratory rate outside the tubes. Inside the tubes the rate is tightened up. This is not the same as speeded up. There is a big difference. To speed up the vibratory

rate makes a shimmer effect. To tighten the vibratory rate means to pull it together and make it sharper.

Speeding up the vibratory rate diffuses it.



Tightening the vibratory rate sharpens it.



It is the same identical vibratory rate that is outside the tubes but is tightened, which reduces the distance. This is quite difficult to describe. The closest thing that can be given as an analogy is to picture a field of cooked rice as the outside of the tube and a field of uncooked rice as inside the tube.



Cooked Rice



Uncooked Rice

The field of cooked rice spreads out over a much more vast area with the same amount of rice that would make up the inside of the tube. Since the original measurement of the rice was identical, the same amount of vibratory rate is used in both areas only we could travel through it much faster as uncooked rice.



These tubes are areas or tunnels or sacs in which the vibratory rate has not been able to spread out in the vastness of space. They are original tunnels of the original vibratory rate at the moment of the big bang, the original nuclear explosion. Therefore, they are pure and clean and are welded together in a frozen stream of time. These tunnels can never be gotten rid of.

The tunnels are as though you took a hard surface and glued the uncooked rice to it. Picture a field with a path of uncooked rice through the middle of it. Say it took a pickup truck load of uncooked



rice glued in a single layer to make a path across this field a couple of feet wide. The same pickup truck load of rice, the same amount, is cooked and piled beside the path which has high walls so it cannot have any uncooked rice spread into it.

The cooked rice begins to spread out on both sides of the path and eventually covers an area a hundred times larger than the path through the middle. If we were traveling and our travel was based on grains of rice instead of miles you can easily see how much quicker we would get to our destination by taking the path through the middle. Each grain of rice, each mile of space, expands to approximately one hundred times the original.