Thoughts on Random Thoughts

Today marks one year of my blog. More on that in the next post… \sqcap

I was wondering how random my thoughts have really been in the past year. I've written about a lot of different topics that interest me, but I've seem to have posted most about the things in life that are most important to me.

Family and Friends.

Posts written in times of sadness revolved around family and friends no longer in my life. Posts written in better times revolved around family and friends I share my life with now. Theater posts revolve around plays and my dear friends that I've met through that theater. Even posts on space and science go back to family events I've kept in my mind through many a year.

Just how random?

Over three hundred posts and some posts fit into more than one category, but here is a rough break down.

160 Thoughts on Life (default category could contain anything) 100+ posts on Family

50 posts on Friends

48 on the theater

42 on movies or reviews

37 on Widows and Widowers

24 on Science and Technology

10 to 20 on the remaining categories.

If we add the posts for family, friends and widow/widowers together, that is over 1/2 my post total. Yep, kind of shows were my mind is most of the time. This place is a dumping ground to clear my mind and help get thoughts back in gear.

I've always know what is important to me, and it is good to see that my thought 'dumps' confirm this.

Time and Numbers

Every so often I write something to try to get some of the lurkers, who read my blog, to stop and say hi. This is another of those posts.

I am a numbers person, so I am fascinated by the statistics that are generated for this blog. Some topics seem to bring more people. Books, Haunted houses, Star Wars, Indiana Jones, Moon Landings are all big draws. Big of course is a relative term. This blog has been averaging about 15 readers per day. My maximum in 1 day (that I know of) was just over 80. The average this week was around 25. I realize that some of the 'readers' I am seeing are just robots or data mining sites, but when they find something that, in the programming, is found interesting, they leave blog replies. Some of the people who come to read just won't do it.

I know a couple of the 'shy' people, and I don't really expect replies from them (they know who they are). There are others that I think would be very interesting to hear from.

Things I would like to know about you. How did you find this blog? What do you want to read here? What country/state are you from? Do you come back often? Am I boring you? Just pop in to say hello. Again, until you are 'vetted' (good political term, no?) your replies will only be seen by me, or maybe the owner of the place, he once 'hacked' in for a April Fools joke... But he is a good friend of mine, almost like a long lost brother. So if you don't want them to be seen, let me know in

the response, and I'll get rid of it. Me, I'm just curious...

Other things I want to know. Why is a site in Russia interested in my blogs on Superman Movies? Why isn't the same site interested in Batman? Just wondering..

This is just stuff I was thinking about this Saturday morning...

Loaded with tags, just for fun? Just having a bit of fun, that's what blogging is all about.

Will your child graduate?

The answer we all want for this question is of course a resounding yes (I hope :P). However, if you live in an urban environment the statistics show that his or her chances are lower than if they live in the surrounding suburbs, at least for most of the 50 largest cities. Chicago, for example, has a 55.7% graduation rate while the Chicago suburbs are at 84.1%. Two Ohio cities have more drastic statistics with Cleveland at 42.2% vs. 78.1% and Columbus being 40.9% vs. 82.9%, and Baltimore, Md. has the largest gap at 34.6% vs. 81.5% for its suburbs! However, at the other end of the scale your child is about 10% more likely to graduate in the city of Colorado Springs (83.7%) than its surrounding suburbs (73.5%). Click the link for rest of the 50 largest cities.

'Crisis' graduation gap found between cities, suburbs