

*Perhaps there is something about it....*

The date of the Pope's death (02.04.2005):	$2+4+2+5=13$
The hour of the Pope's death (21:37 = 9:37 pm):	$2+1+3+7=13$
And, in the year 2005 this was week number:	13
The pontificate lasted 26 years and 5 months: so, 9301 days altogether:	$2+6+5=13$ $9+3+0+1=13$
The attempt on his life was carried out on:	May 13th
The Pope was 85 years old (considering years alone):	$8+5=13$
Karol Wojtyla was elected Pope at the age of 58:	$5+8=13$
John Paul II was 265th successive Pope:	$2+6+5=13$

And the most important:

Number 13 is the number of Our Lady to whom John Paul II dedicated his whole life. It is the day of the appearances of Our Lady

Besides, the hour of the Pope's death is 21:37.

Now, adding from the beginning, we obtain:  $21+37 = 58$ , the year Karol Wojtyla was elected Pope. And, adding from the end, we get:  $73 + 12 = 85$ , i.e. the age at which he departed

**(again, considering years alone as the Pope was born on May 18<sup>th</sup> and departed on April 2<sup>nd</sup>).**

And one more thing,

Karol Wojtyla's date of birth is: 18.05.1920.  
and his pontificate lasted 26 years:  $1+8+5+1+9+2 = 26$