	1914066 Agyuh Ropoot AH EDA Classmate Page 1
	LAB 2.1
01]	What is the frequency of deaths necessived from 2006-2009
	⇒ 2006 - 6605
	2007 - 712
	2008 - 88011
	2009 - 1790
	97118
	frequency = 97118
	(C)
	from 2006-2009, the frequency of deaths peryear was \$ 97118
02]	What 1/2 of deaths occurred after 2009? 2010 - 220120 2011 - 21953 2012 - 768
	342841
	1, = 342841 X100
	823 8 56
	7= 41.60%
93]	Relative gregnency of deathe
+	Relative foregreny = 2000+2001+2002+2003
	823356
	= 67092
	823856
	=[0.081]

	Classmate
	Date Page 3
	1914066 Rayus Vepour A4
09	median of the data
-	> we erronge the data in oscending order se get
	Joint y se get
	231, 712, 768 1790 6605 11885 000
	231, 712, 768, 1790, 6605, 11685, 21357, 21953, 33819, 88003,
	88011, 228802,
	320120
	M= 13
	since Mis odd,
	median = n+1 th term in the list
	= 7th lem
	median = 21357
0107	Standard demotion
J	o to the government
-	n=13
	m = 63373.54
	Zn = 823856
	standard deriction = $\frac{\sum (\eta_1 - m)^2}{N}$
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	= (231-63373.54)2 + (320120-63373.54)2
	V 13
	$= \sqrt{120373263729.23}$
	13
	[o = 96226.20]
011 (Defficient of Variation
7	
	$CV = 6 \times 100 = 96226.20 \times 100 = 151.84 \%$