Jewish attempts to fulfill Daniel 9 ---->
all start with the 2nd yr. of a Perian king

	B.C.	Y.C.	Maccabaean "fulfilment" of 70 lunar "weeks"	Asmonaean "fulfilment" of 70 lunar "weeks"	Herodian "fulfilment" of 69 solar "weeks"	Judas of Galilee "fulfilment" of 69 lunar "weeks"	Egypt Messiah "fulfilment" of 70 lunar "weeks"	Jewish War "fulfilment" of 69.5 solar "weeks" or mid point of 70th "week"	Jewish War "fulfilment" of 69 lunar "weeks"	Bar Cochab (start of rebellion) "fulfilment" of 69.5 solar "weeks" or mid point of 70th "week"	Bar cochab (end of rebellion) "fulfilment" of 69 lunar "weeks"	Bar cochab shifted to replace in the Jewish chronology to replace **Asmoneaen** Procession detail	Bar Cochab "fulfilment" with date shift	Bar Cochab "fulfilment" with date shift	Theudas "fulfilment"
2nd Year Darius I (Hystaspes)	520	3480	<--Start of 70 "weeks"		<---Start of 69 "weeks"								**3402 Y.C.** **alleged 2nd year "Darius"**	**3408 Y.C.** **alleged 2nd year "Darius"**	**3513 Y.C.** **alleged 2nd year "Darius"**
			69 "weeks" of 9 lunar cycles per "day" / yr.										start of 70 "weeks" of solar years in the modern Jewish calendar	start of 69.5 "weeks" of solar years to "midst" of the 70th "week"	start of the 69 "weeks" of solar years based on the revised date reckoning
2nd Year Artaxerxes I (Longimanus)	463	3537		<---- Start of 70 "weeks"		< --- Start of 69 "weeks"							70 "weeks" of years = 490 solar years	69.5 "weeks" of solar years = 486.5 solar years	
			9 lunar cycles X 29.53 days = 265.77 days per prophetic yr.	70 "weeks" of 9 lunar cycles per "day" / yr.		69 "weeks" of 12 lunar cycles per "day"/ yr.							Modern Jewish chronological detail with refrence to Daniel's 70 "weeks" and shifted date	Modern Jewish chronological detail with refrence to Daniel's 70 "weeks" and shifted date	69 "weeks" of years = 483 solar years
2nd Year Darius II (Nothus)	422	3578		9 lunar cycles X 29.53 days = 265.77 days per prophetic yr.	69 "weeks" of 1 solar year per "day"		< -- Start of 70 "weeks"	<-- Start of 69.5 "weeks"							
2nd Year Artaxerxes II (Memnon)	403	3597					70 "weeks" of 12 lunar cycles per "day" / yr.		< --- Start of 69 "weeks"						
			69 "weeks" = 483 "yr"			12 lunar cycles X 29.53 days = 354.36 days per prophetic year			69 "weeks" of 12 lunar cycles per "day"/ yr.						
2nd Year Artaxerxes III (Okhos)	357	3643	483 "yr" x 265.77 = 128366.9 days					69.5 "weeks" of 1 solar year per "day"		<-- Start of 69.5 "weeks"					
			128366.9 / 365.24 = 351.46 yrs.	70 "weeks" = 490 "yr."							< --- Start of 69 "weeks"				
2nd Year Darius III (Condomannus)	334	3665	520 B.C. + 351.46 yrs. =				12 lunar cycles X 29.53 days = 354.36 days per Prophetic Year		12 lunar cycles X 29.53 days = 354.36 days per prophetic year		69 "weeks" of 12 lunar cycles per "day"/ yr.				
				490 "yr." X 265.77= 130227.3 days	69 solar "weeks" = 483 solar years	69 "weeks" = 483 prophetic "years"				69.5 "weeks" of 1 solar year per "day"					
Judas Maccabaeaus (Messiah)	168	3831	<----168 ± B.C.	130227.3 days / 365.24 = 356.55 yrs					69 "weeks" = 483 prophetic "years"		12 lunar cycles X 29.53 days = 354.36 days per prophetic year		3402 Y.C. + 490 yrs. = **3892** Jewish calender time	3408 Y.C. + 486.5 yrs. = 3895 ± Y.C.	
			1 "week" = 5.1 yrs. 168 B.C. + 5.1 yrs. =			483 "yr." X 354.36 = 171155.88 days	70 "weeks" = 490 prophetic "years"		483 "yr." X 354.36 = 171155.88 days	69.5 "weeks" = 486.5 solar years	69 "weeks" of 12 lunar cycles per "day"/ yr.	**107 B.C. = 3892.5 Y.C.** <- >	**3892 Y.C. became 132 A.D.**	**alleged date of 135± A.D.** in reality only 110 ± B.C.	
in the "midst" of the "week" i.e. 165 B.C. ------->	165	3834										the Hebrew date of 3892 was the origanal start date of the Asmoneaen dynasty.	these 240 yrs. Effectivly disappeared		
Judas Maccabaeaus (end of 70 "weeks")	163	3836	< -- 163 ± B.C.								12 lunar cycles X 29.53 days = 354.36 days per prophetic year				
Asmonaean Kingdom (began)	107	3892.5		<-----107 ± B.C.										**In 363 A.D. the Jewish Rabbi establish 135± A.D. as the date ending 205th Metonic 19 year cycles or 3895 years from the Creation of Adam.**	
(Aristobolis I)					520 b.c. + 483 yrs. =							The Seder Hadoroth then transferred this date of 3892 and applied it to the Bar Cochab Rebellion in 4130 (132 A.D.)			
Herodian (Messiah)	37	3962			<----- 37 ± B.C.	171155.8 / 365.24 = 468.6 solar years	490 "yr." x 354.36 = 173636.4 days	69.5 "weeks" = 486.5 solar years	483 "yr." X 354.36 = 171155.88 days						3513 Y.C. + 483 yrs. = 3996 Y.C. or 3 ± B.C.
Rebellion of Theudas (Messiah)	3	3996.5								69.5 "weeks" = 486.5 solar years	69 "weeks" = 483 prophetic "years"		these 240 yrs. Effectivly disappeared		< ----- 3 ± B.C.
	A.D.					463 B.C. + 468.6 yrs. =	173636.4 / 365.24 = 475.4 Solar years								
Judas of Galilee (Messiah)	6	4005				< ---- 6 ± A.D.						This created a gap of aprox. 240 yrs. In the origanal hebrew chronology		**135 A.D. became the basis for the 205th metonic (19) year cycle from creation.**	
							422 B.C. + 475.4 yrs. =		171155.8 / 365.24 = 468.6 solar years		483 "yr." X 354.36 = 171155.88 days		these 240 yrs. Effectivly disappeared		
Egyptian (Messiah)	55	4053.5					< ---- 55 ± A.D.	"midst of the "week""							
								422 B.C. + 486.5 yrs. =	403 B.C. + 468.6 =			The earlier date of 3892 Y.C. then became the basis for the later date of modern Jewish calendar.	these 240 yrs. Effectivly disappeared		
Jewish War (begins)	66	4064						< --- 66 ± A.D.	< --- 66 ± A.D.	"midst of the "week""					
										357 B.C. + 486.5 yrs. =	171155.8 / 365.24 = 468.6 solar years		End of the 70 "weeks" with 240 missing years.		
Bar Cochab Rebellion (beginning)	132.25	4130.5								<--- 132 ± A.D.		132 A.D. became 3892 Y.C.	<-----132 ± A.D.	these 240 yrs. Effectivly disappeared	
											334 B.C. + 468.6 yrs. =			End of the 69.5 "weeks" with 240 missing years	
Bar Cochab Rebellion (ended)	135.75	4134									<--- 135 ± A.D.			< ---- 135 ± A.D.	