Year	2635 =	0 Ehud	If a=b, and b=c, then a=c
	+80	+80	Add 80 to both sides
Year	2715 =	80 Ehud	Result (a=b)
Ehud	= 08	0 Jabin	Given (b=c)
Year	2715 =	0 Jabin	If a=b, and b=c, then a=c
_	+20	+20	Add 20 to both sides
Year	2735 =	20 Jabin	Result (a=b)
Jabin	20 =	0 Deborah	Given (b=c)
Year	2735 =	0 Deborah	
	+40	+40	Add 40 to both sides
Year		40 Deborah	
Deborah	40 =	0 Midian	Given (b=c)
Year		0 Midian	If a=b, and b=c, then a=c
rear	+7	+7	Add 7 to both sides
Year	2782 =	7 Midian	Result (a=b)
Midian	7 =	0 Gidean	Given (b=c)
	-		
Year	2782 =	0 Gidean	If a=b, and b=c, then a=c
	+40	+40	Add 40 to both sides
Year	2822 =	40 Gidean	Result (a=b)
Gidean	40 =	0 Abimele	- ()
Year	2822 =	0 Abimele	
	+3	+3	Add 3 to both sides
Year	2825 =	3 Abimele	` ,
Abimelech	3 =	0 Tola	Given (b=c)
Year	2825 =	0 Tola	If a=b, and b=c, then a=c
_	+23	+23	Add 23 to both sides
Year	2848 =	23 Tola	Result (a=b)
Tola	23 =	0 Jair	Given (b=c)
Year	2848 =	0 Jair	If a=b, and b=c, then a=c
	+22	+22	Add 22 to both sides
Year	2870 =	22 Jair	Result (a=b)
Jair	22 =	0 Ammon	Given (b=c)
Year	2870 =	0 Ammon	If a=b, and b=c, then a=c
i cui	2010	0 / ((1)(1)(0)(1)	
	+18	+18	Add 18 to both sides
Vear	+18	+18 18 Ammon	Add 18 to both sides Result (a=b)
Year	2888 =	18 Ammon	Result (a=b)
Ammon	2888 = 18 =	18 Ammon 0 Jephtha	Result (a=b) h Given (b=c)
	2888 = 18 = 2888 =	18 Ammon 0 Jephtha 0 Jephtha	Result (a=b) Given (b=c) If a=b, and b=c, then a=c
Ammon Year	2888 = 18 = 2888 = +6	18 Ammon 0 Jephthal 0 Jephthal +6	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides
Ammon Year Year	2888 = 18 = 2888 = +6 2894 =	18 Ammon 0 Jephthal 0 Jephthal +6 6 Jephthal	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b)
Ammon Year Year Jephthah	2888 = 18 = 2888 = +6 2894 = 6 =	18 Ammon 0 Jephthal 0 Jephthal +6 6 Jephthal 0 Ibzan	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c)
Ammon Year Year	2888 = 18 = 2888 = +6 2894 = 6 = 2894 =	18 Ammon 0 Jephthal 0 Jephthal +6 6 Jephthal 0 Ibzan 0 Ibzan 0 Ibzan	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c
Ammon Year Year Jephthah Year	2888 = 18 = 2888 = +6 2894 = 6 = 2894 = +7	18 Ammon 0 Jephthai 0 Jephthai +6 6 Jephthai 0 Ibzan 0 Ibzan +7	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 7 to both sides
Ammon Year Year Jephthah Year	2888 = 18 = 2888 = +6 2894 = 6 = 2894 = +7 2901 =	18 Ammon 0 Jephthai 0 Jephthai +6 6 Jephthai 0 Ibzan 0 Ibzan +7 7 Ibzan	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 7 to both sides Result (a=b)
Ammon Year Year Jephthah Year Year Ibzan	2888 = 18 = 2888 = +6 2894 = 6 = 2894 = +7	18 Ammon 0 Jephthai 16 Jephthai 0 Ibzan 0 Ibzan 17 Ibzan 0 Elon	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 7 to both sides Result (a=b) Given (b=c)
Ammon Year Year Jephthah Year	2888 = 18 = 2888 = +6 2894 = 6 = 2894 = +7 2901 = 7 = 2901 =	18 Ammon 0 Jephthai 16 Jephthai 0 Ibzan 0 Ibzan 17 Ibzan 0 Elon 0 Elon	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 7 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c
Ammon Year Year Jephthah Year Year Ibzan Year	2888 = 18 = 2888 = +6 2894 = 6 = 2894 = +7 2901 = 7 = 2901 = +10	18 Ammon 0 Jephthai +6 6 Jephthai 0 lbzan 0 lbzan +7 7 lbzan 0 Elon +10	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 7 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides
Ammon Year Year Jephthah Year Year Ibzan Year Year	2888 = 18 = 2888 = +6 2894 = +7 2901 = 7 = 2901 = +10 2911 =	18 Ammon 0 Jephthai +6 6 Jephthai 0 lbzan 0 lbzan +7 7 lbzan 0 Elon +10 10 Elon	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 7 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Result (a=b) Result (a=b)
Ammon Year Year Jephthah Year Year Ibzan Year	2888 = 18 = 2888 = +6 2894 = 6 = 2894 = +7 2901 = 7 = 2901 = +10 2911 = 10 =	18 Ammon 0 Jephthai +6 6 Jephthai 0 lbzan 0 lbzan +7 7 lbzan 0 Elon 10 Elon 0 Abdon	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 7 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) Given (b=c) Given (b=c)
Ammon Year Year Jephthah Year Year Ibzan Year Year	2888 = 18 = 2888 = +6 2894 = 6 = 2894 = +7 2901 = 7 = 2901 = +10 2911 = 10 =	18 Ammon 0 Jephthai +6 6 Jephthai 0 lbzan 0 lbzan +7 7 lbzan 0 Elon +10 10 Elon	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 7 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c
Ammon Year Year Jephthah Year Year Ibzan Year Year Elon	2888 = 18 = 2888 = +6 2894 = 6 = 2894 = +7 2901 = 7 = 2901 = +10 2911 = 10 =	18 Ammon 0 Jephthai +6 6 Jephthai 0 lbzan 0 lbzan +7 7 lbzan 0 Elon 10 Elon 0 Abdon	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 7 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 8 to both sides
Ammon Year Year Jephthah Year Year Ibzan Year Year Elon	2888 = 18 = 2888 = +6 2894 = +7 2901 = 7 = 2901 = 10 = 2911 = 2911 =	18 Ammon 0 Jephthai +6 6 Jephthai 0 Ibzan 0 Ibzan 17 7 Ibzan 0 Elon 0 Elon +10 10 Elon 0 Abdon +8 8 Abdon	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 7 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 8 to both sides Result (a=b)
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Ammon Year Year Jephthah Year Year Ibzan Year Year Elon Year	2888 = 18 = 2888 = +6 2894 = +7 2901 = 7 = 2901 = 10 = 2911 = 10 = 2911 = +8 2919 =	18 Ammon 0 Jephthai +6 6 Jephthai 0 Ibzan 0 Ibzan 17 7 Ibzan 0 Elon 0 Elon +10 10 Elon 0 Abdon +8 8 Abdon	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 7 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 8 to both sides Result (a=b) Given (b=c)
Ammon Year Year Jephthah Year Year Ibzan Year Elon Year Year Abdon	2888 = 18 = 2888 = +6 2894 = +7 2901 = 7 = 10 = 2911 = 10 = 2911 = +8 2919 = 8 =	18 Ammon 0 Jephthai +6 6 Jephthai 0 Ibzan 0 Ibzan 17 Ibzan 0 Elon 0 Elon +10 10 Elon 0 Abdon +8 8 Abdon 0 Philstine	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 7 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 8 to both sides Result (a=b) Given (b=c)
Ammon Year Year Jephthah Year Year Ibzan Year Elon Year Year Abdon	2888 = 18 = 2888 = +6 2894 = +7 2901 = 7 = 10 = 2911 = 10 = 2911 = +8 2919 = 8 = 2919 =	18 Ammon 0 Jephthai +6 6 Jephthai 0 Ibzan 0 Ibzan 10 Ibzan 0 Ibzan 10 Elon 10 Elon 10 Elon 0 Abdon +8 8 Abdon 0 Philstine	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 7 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 8 to both sides Result (a=b) Sign Given (b=c) If a=b, and b=c, then a=c Add 40 to both sides
Ammon Year Year Jephthah Year Year Ibzan Year Elon Year Abdon Year	2888 = 18 = 2888 = +6 2894 = +7 2901 = 7 = 2901 = 10 = 2911 = +8 2919 = 8 = 2919 = +40	18 Ammon 0 Jephthai +6 6 Jephthai 0 Ibzan 0 Ibzan 10 Ibzan 0 Ibzan 17 7 Ibzan 0 Elon 0 Elon 10 Elon 10 Elon 0 Abdon 18 Abdon 0 Philstine 140	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 7 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 8 to both sides Result (a=b) Significant Given (b=c) If a=b, and b=c, then a=c Add 40 to both sides Result (a=b) Result (a=b) Result (a=b)
Ammon Year Year Jephthah Year Year Ibzan Year Elon Year Abdon Year Year Abdon Year Philstines	2888 = 18 = 2888 = +6 2894 = +7 2901 = 7 = 2901 = 10 = 2911 = +8 2919 = 8 = 2919 = +40 2959 = 40 =	18 Ammon 0 Jephthai +6 6 Jephthai 0 Ibzan 0 Ibzan 10 Ibzan 0 Ibzan 10 Elon 0 Elon 10 Elon 10 Abdon 10 Abdon 18 Abdon 19 Philstine 10 Philstine 10 Eli	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 7 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 8 to both sides Result (a=b) Significant (a=b) Result (a=b) Result (a=b) Result (a=b) Result (a=b) Given (b=c)
Ammon Year Year Jephthah Year Year Ibzan Year Elon Year Year Abdon Year	2888 = 18 = 2888 = +6 2894 = 7 = 2901 = 7 = 10 = 2911 = 10 = 2919 = 8 = 2919 = 40 = 2959 = 2959 = 2888 = 2888 = 2888 = 2888 = 2888 = 2888 = 2888 = 2888 = 2888 = 2888 = 288888 = 2888888 = 2888888 = 288888 = 288888 = 288888 = 288888 = 288888 = 288888 = 2888888 = 288888 = 288888 = 288888 = 288888 = 288888 = 288888 = 2888888 = 288888 = 288888 = 288888 = 288888 = 288888 = 288888 = 288888 = 288888 = 288888 = 288888 = 288888 = 288888 = 288888 = 2888888 = 288888 = 288888 = 288888 = 288888 = 288888 = 288888 = 2888888 = 288888 = 288888 = 288888 = 288888 = 288888 = 288888 = 2888888 = 288888 = 288888 = 288888 = 288888 = 288888 = 288888 = 2888888 = 288888 = 288888 = 288888 = 288888 = 288888 = 288888 = 2888888 = 288888 = 288888 = 288888 = 288888 = 2888888 = 2888888 = 2888888 = 2888888 = 2888888 = 2888888 = 2888888 = 2888888 = 2888888	18 Ammon 0 Jephthai +6 6 Jephthai 0 Ibzan 0 Ibzan 10 Ibzan 10 Ibzan 10 Elon 10 Elon 10 Elon 10 Abdon 10 Abdon 18 Abdon 19 Philstine 10 Philstine 10 Eli	Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 6 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 7 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 10 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 8 to both sides Result (a=b) Signer (b=c) If a=b, and b=c, then a=c Add 40 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c Add 40 to both sides Result (a=b) Given (b=c) If a=b, and b=c, then a=c
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The 450 Years of Acts 13:20

The Scripture does not directly state how long the period between the conquest and the first oppression was. However, we have computed it using the **300** years of Judges 11:26. If χ represents this time, then the solution is $\chi = 14$ years; after this we enter the time of the oppressions and

judges. The table below shows all the relevant figures between unstated Elders' Period ($\chi = 14$ years) and Samuel. 124

Cushan	8	Judges	3:8
Othniel	+ 40	Judges	3:11
Eglon	+ 18	Judges	3:14
Ehud	+ 80	Judges	3:30
Jabin	+ 20	Judges	4:3
Deborah	+ 40	Judges	5:31
Midian	+ 7	Judges	6:1
Gideon	+ 40	Judges	8:28
Abimelech	+ 3	Judges	9:22
Tola	+ 23	Judges	10:2
Jair	+ 22	Judges	10:3
Ammon	+ 18	Judges	10:8
Jephthah	+ 6	Judges	12:7
Ibzan	+ 7	Judges	12:8
Elon	+ 10	Judges	12:11
Abdon	+ 8	Judges	12:13-14
Philistines	+ 40	Judges	13:1
Eli	+ 40	1st Sam	4:18
Philistines	+ 20	1st Sam	7:2
Total =	450	Acts	13:20

Like the Elders' Period, Samuel's years are unstated Sigma (σ) will be used to represent the unknown number of Samuel's years. Between χ and σ lies exactly 450 years. This list of Era's explains the 450 years found in Acts 13:19-20. The text says, "And when he had destroyed seven nations in the land of Canaan, he divided their land to them by lot"; this covers the seven years of conquest up to the division of the land. This is the beginning point of the era. The reason Acts 13:20 says, "about 450 years until Samuel" is the unknown $\chi = 14$ of the Elders' Period. The about represents the uncertainty of χ , not because it was incalcuable, but because its knowledge required an equation (286 + χ = 300) and not just a mere summing of figures.

This chronology is easy to understand until Samuel. Samuel's first year comes in 3019. Many chronologers have omitted the 20 years in 1st Samuel 7:2. This period begins with the defeat of Israel and the death of Eli, and ends with the defeat of the Philistines in 1st Samuel 7:13. 1st Samuel 7:3-4 shows that the period is to be regarded as a rebellion of Israel and a time of servitude to the Philistines.

Let χ stand for the unstated years before the first oppression, and let σ stand for the unstated number of Samuel's years. Between these unknowns, the book of judges and Samuel gives a continous serious of eras that add up to 450 years [8+40+ 18+80+20+ 40+7+40+ 3+23+22+ 18+6+7+10+8+40+ 40+20 = 450]. The known figures between the

¹²⁴ The length of Shamgar's Judgeship is not stated because it was contained in the 3rd Servitude under Jabin: Judges 3:31; 5: 6-7. The Scripture also says that Samson's **20** years took place during the days of the Philistine Oppression (Judges 15:20).