Table XXIV

From the Harris Papyrus Interregnum to the Persian Conquest of Egypt $B.C.\ 1216\ to\ B.C.\ 525$

				Years of		A.K.	B.C.		B.C.
				reign		2784	1216	1	1216 ^
	1.	Setnekht		1				Astronomically	
						2785	1215	Fixed by	
	2.	Ramessu III		31		2816	1184	data of Table XI	
Dynasty	3.	Ramessu IV		6		2810	1104	and	
XX	٥.	Turiossu 1 v		U		2822	1178	Annotations	p
at	4.	Ramessu V		4				Cols. 3 & 5	date
Thebes						2826	1174		pu
	5.	Ramessu VI		order		otal duratio	· ·	* 7	ed a l rs.
	6. 7.	Ramessu VII Ramessu VIII		of reigns	As Astronomically As King Lists (Version A			Years 249 249 251	ally fixe interval 49 years
	8.	Ramessu IX		doubtful			-		ically fixed interval 249 years.
	9.			duration	As Sin	r W.M.F.Pe	etrie		Astronomically fixed and dated interval 249 years.
				(35+x) yrs.	As Prof. J.H.Breasted		255	000.	
	10.	Ramessu XI ¹		27		1 5			Astr
	11.	Her-heru <i>Pai-ankh</i>	11.	Nes-ba	a-tata		tion of ridual		
Priest	12.	Pai-nezem I					gns	Dynasty	
Kings	12.		- 13.				rtain	XXI	
at		Men-kheper-ra				owii	ng to	at	
Thebes		<u>-</u>	- 14.	Amen-e	em-Apt	•	sible	Tanis	
		Pai-nezem II					upremacy		
		Pasebkhanu Tat-khanaru-ra	15.	Sa-A	mon		nis nd		₩ B.C.
		Tat-kheperu-ra	15. 16.	Pa-seb-k			na bes.		967
							eign prior	Note:	
				,	Duration prior		essor's	The regnal y	
				Reign	to Successor's	Core,	gency B.C.	guaranteed in correct within	
	17.	Sheshanq I		21	coregency 21	3033	967	refer halfyea	
	18.	Uasarkon I		36	29	3054	946	to Summatio	
Dynasty	19.	Takerat I		25	21	3083	917		
XXII "at Bubastis"	20.	Uasarkon II		28	23	3104	896	Uasari	
	21.	Sheshanq II Takerat II		0 25	0 25	3127 3127	873 873	Astronomic Table XI, Anno	
	23.	Sheshanq III		52	52	3152	848	Tuble XI, Annu	nanons + & 5
	24.	Pamay							rat II
i	:	1 6611166		4	2	3204	796	Taker	ui 11
	25.	Sheshang IV		37	37	3206	794	Astronomico	ally fixed by
				37 09.5) =	37 210	3206 3243	794 757		ally fixed by
		Sheshang IV		37 09.5) = ctually ended	37 210 d at 3242.5 A	3206 3243 A.K. = 757	794 757	Astronomico	ally fixed by
		Sheshang IV		37 09.5) = ctually ended	37 210	3206 3243 A.K. = 757	794 757	Astronomico	ally fixed by
		Sheshang IV		37 09.5) = ctually ended Dynas	37 210 1 at 3242.5 A sty XXV, T	3206 3243 A.K. = 757 anis	794 757 7 B.C. years	Astronomico Anno. A, II	ally fixed by to the right
		Sheshang IV		37 09.5) = ctually ended	37 210 d at 3242.5 A	3206 3243 A.K. = 757 anis	794 757 B.C.	Astronomico Anno. A, II A.K. 3242.5	B.C.
Tafne	25.	Sheshang IV		37 09.5) = ctually ended Dynas	37 210 1 at 3242.5 A sty XXV, T	3206 3243 A.K. = 757 anis	794 757 7 B.C. years	Astronomico Anno. A, II A.K.	ally fixed by to the right B.C.
Tafno	25.	Sheshanq IV Total (actual		37 09.5) = ctually ended Dynas 26.	37 210 1 at 3242.5 A sty XXV, T Pedusa Uasark	3206 3243 A.K. = 757 anis	794 757 7 B.C. years	Astronomico Anno. A, II A.K. 3242.5	B.C.
	25.	Sheshanq IV Total (actual		37 09.5) = ctually ended Dynas 26. 27.	37 210 1 at 3242.5 A sty XXV, T Pedusa Uasark B.C.	3206 3243 A.K. = 757 anis	794 757 7 B.C. years	Astronomico Anno. A, II A.K. 3242.5 3265.5	B.C. 757
Dynasty	25.	Sheshanq IV Total (actual	yrs.	37 09.5) = ctually ended Dynas 26.	37 210 1 at 3242.5 A sty XXV, T Pedusa Uasark	3206 3243 A.K. = 757 anis abast	794 757 7 B.C. years 23	Astronomico Anno. A, II A.K. 3242.5 3265.5	B.C. 757
	25.	Sheshanq IV Total (actual	A	37 09.5) = ctually ended Dynas 26. 27.	37 210 1 at 3242.5 A sty XXV, T Pedusa Uasark B.C.	3206 3243 A.K. = 757 anis abast	794 757 7 B.C. years	Astronomico Anno. A, II A.K. 3242.5 3265.5	B.C. 757
Dynasty	25.	Sheshanq IV Total (actual	yrs.	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5	37 210 1 at 3242.5 A Sty XXV, T Pedusa Uasark B.C. 724	3206 3243 A.K. = 757 anis abast on III	794 757 7 B.C. years 23 14	Astronomico Anno. A, II A.K. 3242.5 3265.5	B.C. 757
Dynasty	25.	Sheshanq IV Total (actual	yrs.	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5	37 210 1 at 3242.5 A Sty XXV, T Pedusa Uasark B.C. 724	3206 3243 A.K. = 757 anis abast on III Ka XXV of	794 757 7 B.C. years 23 14 Shta Ethiopians	Astronomico Anno. A, II A.K. 3242.5 3265.5 3275.5	B.C. 757
Dynasty	25.	Sheshanq IV Total (actual	yrs.	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5	37 210 1 at 3242.5 A Sty XXV, T Pedusa Uasark B.C. 724	3206 3243 A.K. = 757 anis abast on III	794 757 7 B.C. years 23 14	Astronomico Anno. A, II A.K. 3242.5 3265.5	B.C. 757
Dynasty	25.	Sheshanq IV Total (actual	yrs.	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5	37 210 1 at 3242.5 A Sty XXV, T Pedusa Uasark B.C. 724	3206 3243 A.K. = 757 anis abast on III Ka XXV of	794 757 7 B.C. years 23 14 shta Ethiopians A.K.	Astronomico Anno. A, II A.K. 3242.5 3265.5 3275.5	B.C. 757 734
Dynasty	25.	Sheshanq IV Total (actual Piankhi I Bakenranef Tafnekht II	yrs.	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5 3281.5	37 210 1 at 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty Sabaka	3206 3243 A.K. = 757 anis abast on III Ka XXV of Years	794 757 7 B.C. years 23 14 shta Ethiopians A.K.	Astronomico Anno. A, II A.K. 3242.5 3265.5 3275.5	B.C. 757 734 724 reign of Taharqa Astronomically
Dynasty	25.	Sheshanq IV Total (actual Piankhi I Bakenranef	yrs.	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5	37 210 1 at 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty	3206 3243 A.K. = 757 anis abast on III Ka XXV of Years	794 757 7 B.C. years 23 14 24 25 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Astronomico Anno. A, II A.K. 3242.5 3265.5 3275.5 B.C. 718	B.C. 757 734 724 reign of Taharqa Astronomically fixed by
Dynasty	25.	Sheshanq IV Total (actual Piankhi I Bakenranef Tafnekht II	yrs.	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5 3281.5	37 210 lat 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty Sabaka Sabaka	3206 3243 A.K. = 757 anis abast on III Ka XXV of Years 12	794 757 7 B.C. years 23 14 shta Ethiopians A.K. 3281.5	Astronomico Anno. A, II A.K. 3242.5 3265.5 3275.5	B.C. 757 734 724 reign of Taharqa Astronomically
Dynasty	25.	Sheshanq IV Total (actual Piankhi I Bakenranef Tafnekht II	yrs.	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5 3281.5	37 210 1 at 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty Sabaka	3206 3243 A.K. = 757 anis abast on III Ka XXV of Years	794 757 7 B.C. years 23 14 24 25 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Astronomico Anno. A, II A.K. 3242.5 3265.5 3275.5 B.C. 718	B.C. 757 734 724 reign of Taharqa Astronomically fixed by Table XXIV
Dynasty XXIV	25.	Piankhi I Bakenranef Tafnekht II Nekau-ba Nekau I Psamtek I	yrs.	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5 3281.5	37 210 lat 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty Sabaka Sabaka	3206 3243 A.K. = 757 anis abast on III Ka XXV of Years 12	794 757 7B.C. years 23 14 Shta Ethiopians A.K. 3281.5 3293.5 3305.5	Astronomico Anno. A, II A.K. 3242.5 3265.5 3275.5 B.C. 718 706 694	B.C. 757 734 724 reign of Taharqa Astronomically fixed by Table XXIV Annotations
Dynasty XXIV	25. ekht I	Piankhi I Piankhi I Bakenranef Tafnekht II Nekau-ba Nekau I Psamtek I his 1st and 2nd year	yrs.	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5 3281.5 29. 30. 31.	210 lat 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty Sabaka Sabataka Taharka Tanutamer	3206 3243 A.K. = 757 anis abast on III Ka XXV of Years 12 12	794 757 7B.C. years 23 14 Shta Ethiopians A.K. 3281.5 3293.5	Astronomico Anno. A, II A.K. 3242.5 3265.5 3275.5 B.C. 718 706 694	B.C. 757 734 724 reign of Taharqa Astronomically fixed by Table XXIV Annotations
Dynasty XXIV	25.	Piankhi I Bakenranef Tafnekht II Nekau-ba Nekau I Psamtek I	yrs.	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5 3281.5 29. 30. 31. A.K.	210 dat 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty Sabaka Sabataka Taharka Tanutamer B.C.	3206 3243 A.K. = 757 anis abast on III Ka XXV of Years 12 12 27 6	794 757 7B.C. years 23 14 Shta Ethiopians A.K. 3281.5 3393.5 3332.5 3338.5	Astronomico Anno. A, II A.K. 3242.5 3265.5 3275.5 B.C. 718 706 694	B.C. 757 734 724 reign of Taharqa Astronomically fixed by Table XXIV Annotations
Dynasty XXIV	25. ekht I	Piankhi I Piankhi I Bakenranef Tafnekht II Nekau-ba Nekau I Psamtek I his 1st and 2nd year	yrs.	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5 3281.5 29. 30. 31.	210 lat 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty Sabaka Sabataka Taharka Tanutamer	3206 3243 A.K. = 757 anis abast on III Ka XXV of Years 12 12 27 6	794 757 7B.C. years 23 14 Shta Ethiopians A.K. 3281.5 3393.5 3332.5 3338.5	Astronomico Anno. A, II A.K. 3242.5 3265.5 3275.5 B.C. 718 706 694 667 661 n in 661 B.C.by	B.C. 757 734 724 reign of Taharqa Astronomically fixed by Table XXIV Annotations
Dynasty XXIV	25. ekht I	Piankhi I Piankhi I Bakenranef Tafnekht II Nekau-ba Nekau I Psamtek I his 1st and 2nd year 4 Years Exile	yrs.	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5 3281.5 29. 30. 31. 32. A.K. 3334.5	37 210 1 at 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty Sabaka Sabataka Taharka Tanutamer B.C. 665	3206 3243 A.K. = 757 anis abast on III Ka XXV of Years 12 12 27 6 Tanutam The total p	794 757 7B.C. years 23 14 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Astronomico Anno. A, II A.K. 3242.5 3265.5 3275.5 B.C. 718 706 694 667 661 n in 661 B.C.by ipal ick I to Psamtek III	B.C. 757 734 724 reign of Taharqa Astronomically fixed by Table XXIV Annotations A, III Assyrian Supremacy
Dynasty XXIV	25. 28.	Piankhi I Bakenranef Tafnekht II Nekau-ba Nekau I Psamtek I his 1st and 2nd year 4 Years Exile Psamtek I his 3rd to 54th yrs.	yrs. 6 2 2 52	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5 3281.5 29. 30. 31. A.K. 3334.5	210 dat 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty Sabaka Sabataka Taharka Fanutamer B.C. 665	3206 3243 A.K. = 757 Canis Canis AXV of Years 12 12 27 6 Tanutam The total puis fixed by	794 757 7B.C. years 23 14 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Astronomico Anno. A, II A.K. 3242.5 3265.5 3275.5 B.C. 718 706 694 667 661 in in 661 B.C.by ipal series of reliable series of reliable	reign of Taharqa Astronomically fixed by Table XXIV Annotations A, III Assyrian Supremacy 667 to
Dynasty XXIV	25. ekht I	Piankhi I Bakenranef Tafnekht II Nekau-ba Nekau I Psamtek I his 1st and 2nd year 4 Years Exile Psamtek I	yrs.	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5 3281.5 29. 30. 31. 32. A.K. 3334.5 3338.5 3390.5	210 d at 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty Sabaka Sabataka Taharka Tanutamer B.C. 665 661 609	3206 3243 A.K. = 757 Tanis Tanis A.K. = 757 Tanis A.K. = 757 Tanis A.K. = 757 Tanis Tanis Tanutam The total points fixed by contemposity contemposity.	794 757 7B.C. years 23 14 14 Shta Ethiopians A.K. 3281.5 3293.5 3305.5 3338.5 en overthrow Assurbanieriod, Psamte a continuous vary records	Astronomico Anno. A, II A.K. 3242.5 3265.5 3275.5 B.C. 718 706 694 667 661 n in 661 B.C.by ipal series of reliable elek I to Psamtek III series of reliable - Apis stele , etc.	reign of Taharqa Astronomically fixed by Table XXIV Annotations A, III Assyrian Supremacy
Dynasty XXIV Refer Annotations	25. 28. 33	Piankhi I Piankhi I Bakenranef Tafnekht II Nekau-ba Nekau I Psamtek I his 1st and 2nd year 4 Years Exile Psamtek I his 3rd to 54th yrs. Nekau II	yrs. 6 2 2 52	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5 3281.5 29. 30. 31. 32. A.K. 3334.5	37 210 1 at 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty Sabaka Sabataka Taharka Tanutamer B.C. 665	3206 3243 A.K. = 757 anis abast on III Ka XXV of Years 12 12 27 6 Tanutam The total point for composition of the contemporary contemporary for composition of the contemporary conte	794 757 7B.C. years 23 14 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Astronomico Anno. A, II A.K. 3242.5 3265.5 3275.5 B.C. 718 706 694 667 661 in in 661 B.C.by ipal series of reliable series of reliable	reign of Taharqa Astronomically fixed by Table XXIV Annotations A, III Assyrian Supremacy 667 to
Dynasty XXIV	25. 28. 33 34.	Piankhi I Bakenranef Tafnekht II Nekau-ba Nekau I Psamtek I his 1st and 2nd year 4 Years Exile Psamtek I his 3rd to 54th yrs.	yrs. 6 2 52	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5 3281.5 29. 30. 31. 32. A.K. 3334.5 3338.5 3390.5	210 d at 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty Sabaka Sabataka Taharka Tanutamer B.C. 665 661 609	3206 3243 A.K. = 757 Canis Ca	794 757 7B.C. years 23 14 14 Shta Ethiopians A.K. 3281.5 3293.5 3305.5 3332.5 show a verthrow a surbaniceriod, Psamte a continuous rary records sheet List of so y Egypt," Illi	Astronomico Anno. A, II A.K. 3242.5 3265.5 3275.5 B.C. 718 706 694 667 661 n in 661 B.C.by ipal ek I to Psamtek III series of reliable - Apis stele , etc. came refer Petrie, came refer Petrie,	reign of Taharqa Astronomically fixed by Table XXIV Annotations A, III Assyrian Supremacy 667 to
Dynasty XXIV Refer Annotations	25. 28. 33	Piankhi I Piankhi I Bakenranef Tafnekht II Nekau-ba Nekau I Psamtek I his 1st and 2nd year 4 Years Exile Psamtek I his 3rd to 54th yrs. Nekau II	yrs. 6 2 52	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5 3281.5 29. 30. 31. 32. A.K. 3334.5 3338.5 3390.5 3406.5	37 210 1 at 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty Sabaka Sabataka Taharka Tanutamer B.C. 665 661 609 593 588	3206 3243 A.K. = 757 Tanis Tanis A.K. = 757 Tanis A.K. = 757 Tanis A.K. = 757 Tanis Tanis Tanutam The total point fixed by contemporal is fixed by contemporal replanation I - conne	years years 23 14 Shta Ethiopians A.K. 3281.5 3393.5 3305.5 3338.5 en overthrow Assurbaniceriod, Psamte a continuous vary records: lete List of so y Egypt," III of the Apis v cting the reig	Astronomica Anno. A, II A.K. 3242.5 3265.5 3275.5 B.C. 718 706 694 667 661 In in 661 B.C.by ipal series of reliable elek I to Psamtek III series of reliable - Apis stele, etc. ame refer Petrie, I, 339. For the record of Psamtek III series of Psamtek III s	reign of Taharqa Astronomically fixed by Table XXIV Annotations A, III Assyrian Supremacy 667 to
Dynasty XXIV Refer Annotations	25. 28. 33 34. 35.	Piankhi I Piankhi I Bakenranef Tafnekht II Nekau-ba Nekau I Psamtek I his 1st and 2nd year 4 Years Exile Psamtek I his 3rd to 54th yrs. Nekau II Psamtek II Uah-ab-ra	yrs. 6 2 52 16 5	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5 3281.5 29. 30. 31. 32. A.K. 3334.5 3338.5 3390.5	37 210 1 at 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty Sabaka Sabataka Taharka Tanutamer B.C. 665 661 609 593	3206 3243 A.K. = 757 Tanis Tanis A.K. = 757 Tanis A.K. = 757 Tanis A.K. = 757 Tanis Tanis Tanutam The total point fixed by contemporal is fixed by contemporal replanation I - conne	794 757 7B.C. years 23 14 24 25 26 27 28 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Astronomica Anno. A, II A.K. 3242.5 3265.5 3275.5 B.C. 718 706 694 667 661 In in 661 B.C.by ipal ek I to Psamtek III series of reliable Apis stele, etc. ame refer Petrie, I, 339. For the record of Psamtek	reign of Taharqa Astronomically fixed by Table XXIV Annotations A, III Assyrian Supremacy 667 to
Dynasty XXIV Refer Annotations	25. 28. 33 34.	Piankhi I Piankhi I Bakenranef Tafnekht II Nekau-ba Nekau I Psamtek I his 1st and 2nd year 4 Years Exile Psamtek I his 3rd to 54th yrs. Nekau II Psamtek II	yrs. 6 2 52 55	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5 3281.5 29. 30. 31. 32. A.K. 3334.5 3338.5 3390.5 3406.5	37 210 1 at 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty Sabaka Sabataka Taharka Tanutamer B.C. 665 661 609 593 588	3206 3243 A.K. = 757 Tanis Tanis A.K. = 757 Tanis A.K. = 757 Tanis A.K. = 757 Tanis Tanis Tanutam The total point fixed by contemporal is fixed by contemporal replanation I - conne	years years 23 14 Shta Ethiopians A.K. 3281.5 3393.5 3305.5 3338.5 en overthrow Assurbaniceriod, Psamte a continuous vary records: lete List of so y Egypt," III of the Apis v cting the reig	Astronomica Anno. A, II A.K. 3242.5 3265.5 3275.5 B.C. 718 706 694 667 661 In in 661 B.C.by ipal series of reliable elek I to Psamtek III series of reliable - Apis stele, etc. ame refer Petrie, I, 339. For the record of Psamtek III series of Psamtek III s	reign of Taharqa Astronomically fixed by Table XXIV Annotations A, III Assyrian Supremacy 667 to
Dynasty XXIV Refer Annotations	25. 28. 33 34. 35.	Piankhi I Piankhi I Bakenranef Tafnekht II Nekau-ba Nekau I Psamtek I his 1st and 2nd year 4 Years Exile Psamtek I his 3rd to 54th yrs. Nekau II Psamtek II Uah-ab-ra	yrs. 6 2 52 16 5	37 09.5) = ctually ended Dynas 26. 27. A.K. 3275.5 3281.5 29. 30. 31. 32. A.K. 3334.5 3390.5 3406.5 3430	37 210 1 at 3242.5 A sty XXV, T Pedusa Uasark B.C. 724 718 Dynasty Sabaka Taharka Taharka Fanutamer B.C. 665 661 609 593 588	3206 3243 A.K. = 757 Canis Canis Canis AXV of Years 12 12 27 6 Tanutam The total pris fixed by contempor For comprise explanation I - conner and Tahan	794 757 7B.C. years 23 14 14 Shta Ethiopians A.K. 3281.5 3293.5 3305.5 3338.5 en overthrow Assurbani eriod, Psamte a continuous rary records: lete List of se y Egypt," Illa of the Apis n cting the reig rka - refer An Table	Astronomica Anno. A, II A.K. 3242.5 3265.5 3275.5 B.C. 718 706 694 667 661 In in 661 B.C.by ipal series of reliable elek I to Psamtek III series of reliable - Apis stele, etc. ame refer Petrie, I, 339. For the record of Psamtek III series of Psamtek III s	reign of Taharqa Astronomically fixed by Table XXIV Annotations A, III Assyrian Supremacy 667 to 654 B.C.

The king, formerly supposed to be Ramessu X, is now known to be Si-ptah of Dynasty XIX (H.R. Hall, "Anc. Hist. Near East," p. 389, footnote 2). The last Ramessu of Dynasty XX is therefore Ramessu XI, instead of Ramessu XII as formerly supposed.

Here we have 38 kings in dominant succession- the number in Manetho (Version Eusebius) for Dynasties XX to XXVI inclusive.

^{*} Sheshag II., originally a powerful chief of Libyan mercenaries under the XXIst Dynasty - and descended from a long line of Lybyan chiefs, who had settled at Heracleopolis early in the XXIst Dynasty - became petty king in the Delta, by extending his rule over Bubastis, befre he actually became king of all egypt in 967 B.C. (refer Breasted's Records IV. 788 and footnote C; also his "Hist. Egypt," p. 558.