



# Nadi Method Of Marriage

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For many of us Marriage is a mystery, it is very hard in Astrology to find the date and type of marriage. There are lots of methods to find the date of marriage in astrology. One we will discuss here and I am not taking credit of this method as I am only a medium to reveal it. This method is mentioned / discussed with illustration in **Mr. C.S. Patel's** book '**Navamsha in Astrology**'. He elucidates hints in it that there are lots of information about this method. The method I am going to write about is an advanced method of what Mr. C.S. Patel has given. Mr. Pawan Chandra has worked a lot on this method of C. S. Patel and it was Mr Chandra who revealed it to me. Mr. C.S. Patel & Mr. Pawan Chandra is the only person who should get the credit. Mr. Pawan Chandra had discussed lots of related rule in his books published by Mothilal Banarsi Das (Jyotish Ke Anubhoot Rahashya & Vivah & Time), also available in Saptarishis Astrology book shop.

The mentor of Mr. Pawan Chandra, Sri A.B. Sukhla a great man and soul, gave one Hymns from "Atharveda" to Mr. Pawan Chandra with the help of this quotation from Ved he was able to discover this rule:

The Hymn is

ये त्रिषप्ताः परियन्ति विश्वारूपाणि विभ्रतः।

वाचस्पतिबला तेषां तन्वों अध दधातु में ॥

ye triṣaptāḥ pariyanti viśvārūpāṇi vibhrataḥ ।

**A**shutosh Kumar is a young amateur Astrologer from Ranchi, India with specialization in Vedic Astrology and Jaimini Paddathi. He has been in astrology from very early age of 15 & started working on Astrology. His deep passion is to share knowledge and not hide it. He travels extensively all over Northern India meeting rare astrologers not known in the English reading astrology circle.



vācaspartibalā teṣāṁ tanvoṁ adha dadhātu meṁ ||

त्रिषप्ता (triṣaptā: Means three & seven)

1 year = 1 cycle= 360 days, if we multiply it by three it gives  $360 \times 3 = 1080$

The value of one Navamsha is  $3^\circ 20'$

If 1080 is divided by  $3^\circ 20'$  (3.33) we get 324.

This **324** is a root value.

## Method 1

For finding Marriage we have to

**Step A:** Multiply Lagna longitude by **324**, which is **root value**

**Step B:** 9 cycles (each of 360 days), which adds up to  $360 \times 9 = 3240$  days which is **root cycle**

**Step C:** We have to add **step a)** & **step b)**.

Some points before we go further

- 1) The technique though sounds technical and to the day but it does not give us the date of marriage in real practice but kind of brings you closer to the year.
- 2) There are so far 3 methods, two of which is presented and unless all the 3 parts are read the flavor of this technique will not be savored.
- 3) Here only cycle of 9 is being mentioned; there are 2 more cycles like this.
- 4) Even after all the 3 parts are read one will realize that 100 % efficiency is not achieved but of all methods of timing marriage this method comes closer to the truth in few minutes.
- 5) Even 1-2 minutes time difference can zoom the number of days difference by many days.

### Example 1: C S Patel

The first example we take is of the 'Bhishma Pita Maha' of Jyotish Mr. C.S. Patel.

Ascendant =  $3s 8^\circ 53'$

Ignore the signs (in this case 3 signs)

			(Sa)																	
			Ke	As	GL															
Ju		Rasi																		
		C.S.Patel																		
		December 31, 1915																		
		19:44:00 (5:30 east)																		
		72 E 39, 23 N 2																		
			Ma																	
Ra	Ve																			
Me	HL			AL	Mo	Gk	Md													
	Su																			
	SL																			

As:	8 Cn 57	Su:	16 Sg 09 (MK)	Mo:	12 Li 11 (GK)	Ma:	7 Le 08 (DK)
Me:	25 Sg 12 (AmK)	Ju:	29 Aq 28 (AK)	Ve:	13 Cp 13 (PiK)	Sa (R):	20 Ge 41 (BK)
Ra:	17 Cp 05 (PK)	Ke:	17 Cn 05	HL:	25 Sg 40	GL:	10 Cn 45

Asc = 8° 53'

Let's convert it to exact decimals by taking it as

60=100

53' = ?

53 x 100/60=88.33

Hence 8° 53' = 8.88 as Asc

Thus,

Asc = 8.88 (8° 53') x 324 (root value) = 2878 days

Add 9 years cycle (root cycle) = 3240 days  
**6118 days**

His DOB is 31-Dec-1915 & Date of marriage is 28-May-1933

(Date of Marriage in days)

(28 May 1933 - 31 Dec 1915) (- means Subtract)

= 17 yrs + 4 months +28 days

= 6120 days + 120 days (30 days months hence 360 days year) + 28 days

= 6268 days

He got married in 6268 days whereas as per our previous theory calculation we got **6118 days** which is a difference of **150 days** i.e. 5 months only.

**Snap Shot Table**

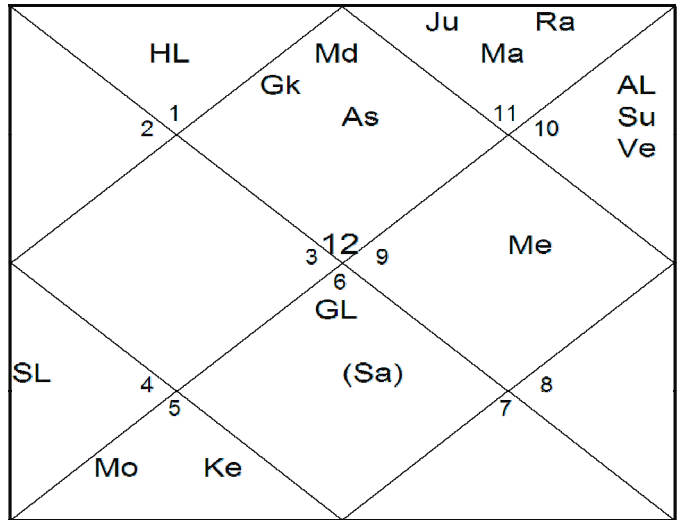
Method 1		
Sr	Case Name	Difference Between Actual & Calculated Marriage Timing
1	C.S.Patel	150 days
2	Example 2	76 days
3	J.K.Sharma	224 days
4	Rajiv Gandhi	114 days
5	Example 5	39 days
6	Example 6	260 days
7	Example 7	179 days
8	Example 8	121 days
9	Example 9	63 days
Method 2		
10	Indira Gandhi	145 days
11	Rajiv Gandhi	14 days
12	B V Raman	6 days
13	Sonia Gandhi	1 year
14	Sanjay Gandhi	1 year

**Example - 2**

DOB - 25.1.1959, Time - 10:45:28 AM, Place - Ambala (India)

Date of Marriage - 06<sup>th</sup> July 1986

Md As Gk	HL		
Ju Ma Ra	Rasi  Example 2 January 25, 1951 10:46:00 (5:30 east) 76 E 46, 30 N 22		SL
Ve Su AL			Ke Mo
Me			GL (Sa)



As: 20 Pi 36      Su: 11 Cp 15 (MK)      Mo: 4 Le 37 (GK)      Ma: 8 Aq 56 (PK)  
 Me: 16 Sg 48 (AmK)      Ju: 16 Aq 28 (BK)      Ve: 28 Cp 34 (AK)      Sa (R): 9 Vi 02 (PiK)  
 Ra: 28 Aq 20 (DK)      Ke: 28 Le 20      HL: 23 Ar 01      GL: 25 Vi 52

Ascendant =  $11^{\circ} 20' 44''$   
 =  $20.73 (20^{\circ} 44')$  x 324 (root value) = 6717  
 = 6717 + 3240 (root cycle)  
 = 9957

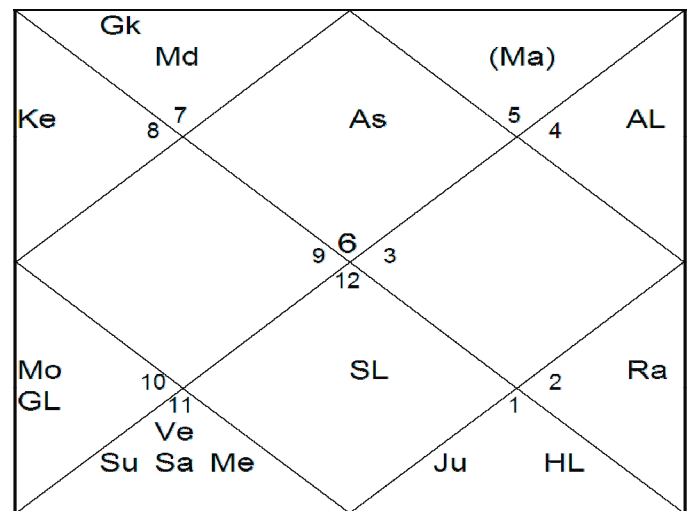
Difference = 9881 - 9957 = **76 days**

The difference between actual date of marriage and calculated date of marriage as per proposed theory is **76 days** only.

**Example - 3: J.K. Sharma**

Date of Marriage - 7<sup>th</sup> Dec 1981 Time 8:43:40 AM

SL	HL Ju	Ra	
Me Su Ve Sa	Rasi  J.K. Sharma February 27, 1965 20:43:00 (5:30 east) 77 E 13, 28 N 40		AL
GL Mo			(Ma)
	Ke	Gk Md	As



As: 17 Vi 49      Su: 15 Aq 28 (MK)      Mo: 3 Cp 09 (DK)      Ma (R): 29 Le 07 (AK)  
 Me: 18 Aq 32 (BK)      Ju: 26 Ar 27 (AmK)      Ve: 4 Aq 32 (PK)      Sa: 14 Aq 23 (PiK)  
 Ra: 26 Ta 22 (GK)      Ke: 26 Sc 22      HL: 10 Ar 01      GL: 2 Cp 44

Ascendant =  $5^S 17^{\circ} 57'$   
 =  $17.95 (17^{\circ} 57')$  x 324 (root value) + 0 (no root cycle taken for obvious reasons) = **5815**

Date of Marriage - Date of Birth  
 (7.12.1981 - 27.02.1965) = 6040  
 Difference = 6040 - 5815 (calculated date) = 224 days (7.46 months)

He got married in 6040 days whereas as per our previous theory calculation we got 5815 days which is difference of **224 days** i.e. 7.46 months only.

**Example - 4:** Rajeev Gandhi

Date of Marriage - 23.02.1968, Time - 07:16:20 AM

		AL	Sa
	Rasi Rajiv Gandhi August 20, 1944 7:16:00 (5:30 east) 72 E 50, 18 N 58		Ra
Ke			Su Ju Mo Ve As HL Me
Md SL Gk		GL	Ma

**As:** 15 Le 47      **Su:** 3 Le 50 (GK)      **Mo:** 17 Le 12 (MK)      **Ma:** 1 Vi 13 (DK)  
**Me:** 28 Le 35 (AK)      **Ju:** 12 Le 13 (PK)      **Ve:** 18 Le 40 (BK)      **Sa:** 14 Ge 14 (PiK)  
**Ra:** 2 Cn 49 (AmK)      **Ke:** 2 Cp 49      **HL:** 29 Le 32      **GL:** 8 Li 08

Ascendant =  $4^S 15^{\circ} 47'$   
 =  $15.78 (15^{\circ} 47')$  x 324 (root value) = 5112 + 3240 (root cycle)  
 = 8352 (calculated date)

Date of Marriage - Date of Birth = 8466  
 Difference = 8466 (actual date) - 8375 (calculated date) = **114 days**

**Example - 5**

DOB - 26.3.1951

Date of Marriage - 23.02.1968 Time - 8:18:46 AM

Ma Su Me Ve	As	HL	
Ju			
AL Ra	Rasi Example 5 March 26, 1951 8:19:00 (5:30 east) 74 E 52, 32 N 44		Md GL Gk
SL			Ke
		Mo	(Sa)

**As:** 19 Ar 31      **Su:** 11 Pi 28 (PiK)      **Mo:** 16 Li 30 (BK)      **Ma:** 25 Pi 21 (AmK)  
**Me:** 25 Pi 35 (AK)      **Ju:** 0 Pi 38 (DK)      **Ve:** 12 Ar 32 (MK)      **Sa (R):** 5 Vi 22 (PK)  
**Ra:** 25 Aq 09 (GK)      **Ke:** 25 Le 09      **HL:** 4 Ta 55      **GL:** 25 Cn 13



$$\text{Ascendant} = 0^{\text{S}} 19^{\circ} 31'{}^1$$

$$= 19.51 (19^{\circ} 31') \times 324 = 6321 + 3240$$

$$= 9561 \text{ (calculated marriage date)}$$

$$\text{Difference} = 9601 \text{ (actual marriage date)} - 9536 \text{ (calculated marriage date)} = 39 \text{ days}$$

### Example - 6

The next example we take of Mr. Pawan Chandra

DOB 24 June (his birth information is withheld)

Date of Marriage is 8086 days.

His Ascendant is  $14^{\circ} 1'$

Now Start Calculation

$$60=100$$

$$1' = ?$$

$$1 \times 100/60=1.66$$

Hence  $14^{\circ} 01' = 14.01$  as Asc

$$14^{\circ} 1' \times 324 \text{ (root value)} = 4568$$

Thus,

$$\text{Asc} = 14.01 (14^{\circ} 01') \times 324 \text{ (root value)} = 4568 \text{ days}$$

$$\text{Add 9 years cycle (root cycle)} = 3240 \text{ days}$$

$$7808 \text{ days}$$

Difference between:-

Date of Marriage - Proposed Date of Marriage

$$= 8068 - 7808 = 260 \text{ days (8.66 months later)}$$

### Example - 7

DOB - 15.08.1978, Time - 02:22:30 PM, Place - Pauri (India)

Date of Marriage - 21.10.2004

Ke	HL	GL					
	Rasi		Ju	Su	AL		
SL	Example 7		Sa	(Me)			
	August 15, 1978						
	14:25:00 (5:30 east)						
	77 E 21, 25 N 32						
Mo	Md	As	Gk	Ve	Ma	Ra	

	Mo	Md	Gk				
SL	10	9	As	7	6	Ra	Ma
						Ve	
Ke	12	1	GL			AL	Su
						Ju	
HL							

As:	20 Sc 51	Su:	28 Cn 38 (AK)	Mo:	15 Sg 36 (BK)	Ma:	13 Vi 19 (PiK)
Me (R):	4 Le 53 (GK)	Ju:	2 Cn 12 (DK)	Ve:	14 Vi 06 (MK)	Sa:	8 Le 53 (PK)
Ra:	3 Vi 41 (AmK)	Ke:	3 Pi 41	HL:	12 Ar 06	GL:	2 Ta 48

<sup>1</sup> **Publisher:** The lagna degree as per supplied by writer does not match with what software gives

Ascendant =  $7^{\circ} 20' 51''$   
 =  $20.85 (20^{\circ} 51') \times 324$  (root value) = 6756  
 =  $6756 + 3240$  (root cycle)  
 = 9996  
 Difference = 9996 (calculated) - 9817 (actual) = **179 days**

**Example - 8**

DOB - 28.Aug.1965, Time - 1:55:40 AM, Place - Delhi (India)  
 Date of Marriage - 07.12.1981

Ascendant =  $2^{\circ} 18' 27.30''$   
 =  $18^{\circ} 27' 30'' \times 324 = 5980$   
 Difference = 5980 - 5859 = **121 days**

**Example - 9**

DOB - 27.1.1967, Time - 4:01:00 AM, Place - Delhi (India)  
 Date of Marriage - 09.07.1989

Ascendant =  $7^{\circ} 24' 45''$   
 =  $24^{\circ} 45' \times 324 = 8019$   
 Difference = 8082 - 8019 = **63 days**

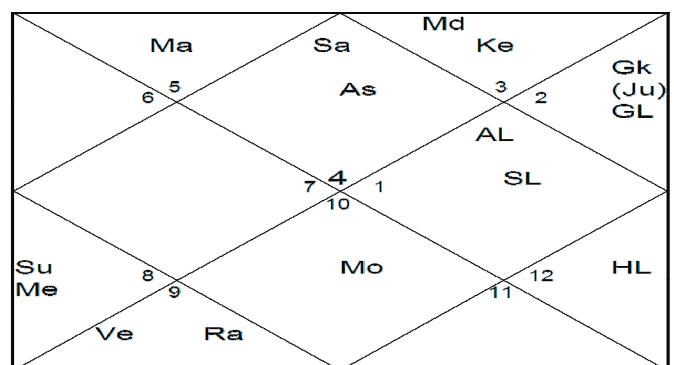
*Method - 2*

**T**here is another method to find date of Marriage & certain charts will vibrate with not the 9 cycle but the 7 cycle. For every one the cycle of **7** is very important. First take the longitude of Ascendant and multiply by **216** and then add **7** years on it (7 years = 2520 days) (In this method sometimes the difference will be 1 exact year)

**Example - 1:** Indira Gandhi

Date of Marriage - 26 March 1942 Time - 23:15  
 Ascendant =  $28^{\circ} 15' = 28^{\circ} .25 (28^{\circ} 15') \times 216$  (root value) = 6102 days  
 =  $6102 + 2520$  (root cycle)  
 = 8622 days  
 Difference = 8767 (actual) - 8622 (calculated) = **145 days**

HL	AL SL	GL (Ju) Gk	Md Ke
	Rasi		Sa As
Mo	Indira Gandhi		Ma
	November 19, 1917 23:15:00 (5:30 east) 81 E 51, 25 N 27		
Ra Ve	Me Su		



As:	28 Cn 15	Su:	4 Sc 08 (DK)	Mo:	5 Cp 38 (GK)	Ma:	16 Le 23 (MK)
Me:	13 Sc 15 (PK)	Ju (R):	14 Ta 60 (PiK)	Ve:	21 Sg 01 (AmK)	Sa:	21 Cn 47 (AK)
Ra:	10 Sg 34 (BK)	Ke:	10 Ge 34	HL:	27 Pi 47	GL:	4 Ta 19

**Example - 2**

Rajiv Gandhi

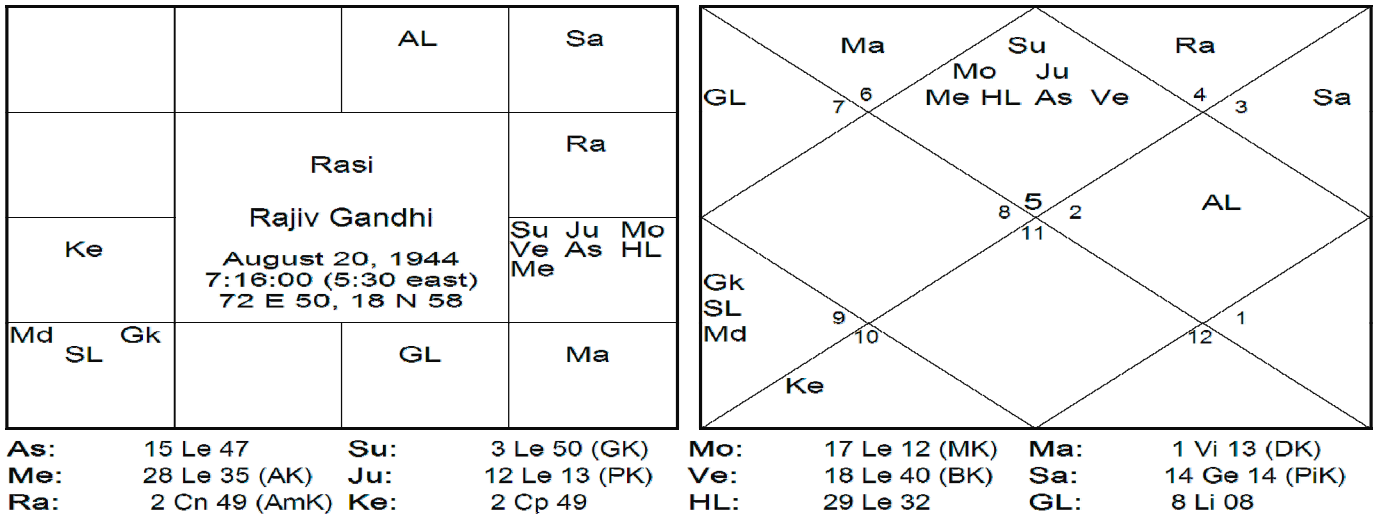
Date of Marriage - 23<sup>rd</sup> Feb 1968 Time - 7:16 AM

Ascendant = 15° 46' 52"

= 15° 46' 52" x 216 = 3409 days

= 3409 + (2520 x 2 cycles) = 8449 days

Difference = 8463 (actual days) - 8449 (calculated days) = **14 days** difference only



**Example - 3: B.V. Raman**

DOB - 08 October 1912

Time - 7:30 PM

Place - Bangalore (India)

Date of Marriage - 30 October 1930

Ascendant = 6° 48'

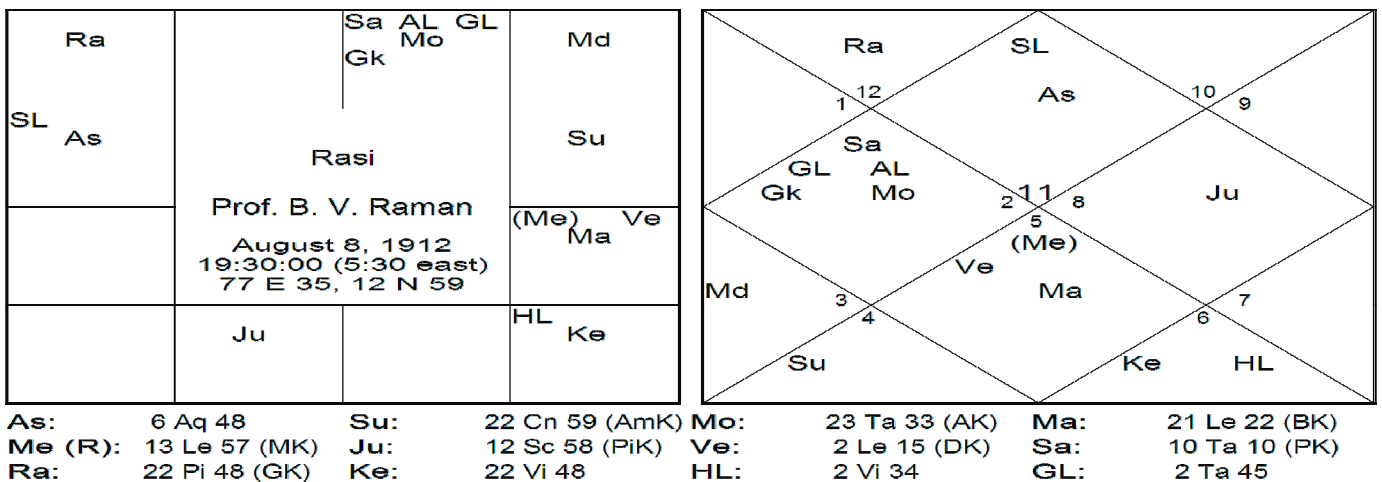
= 6.80 (6° 48') x 216 (root value) = 1468 days

= 1468 + (2520 x 2 root cycle) = 6508 days

Date of birth - Date of marriage

(30.10.1930 - 8.10.1912) = 6502

Difference = 6508 (calculated) - 6502 (actual) = **6 days** only





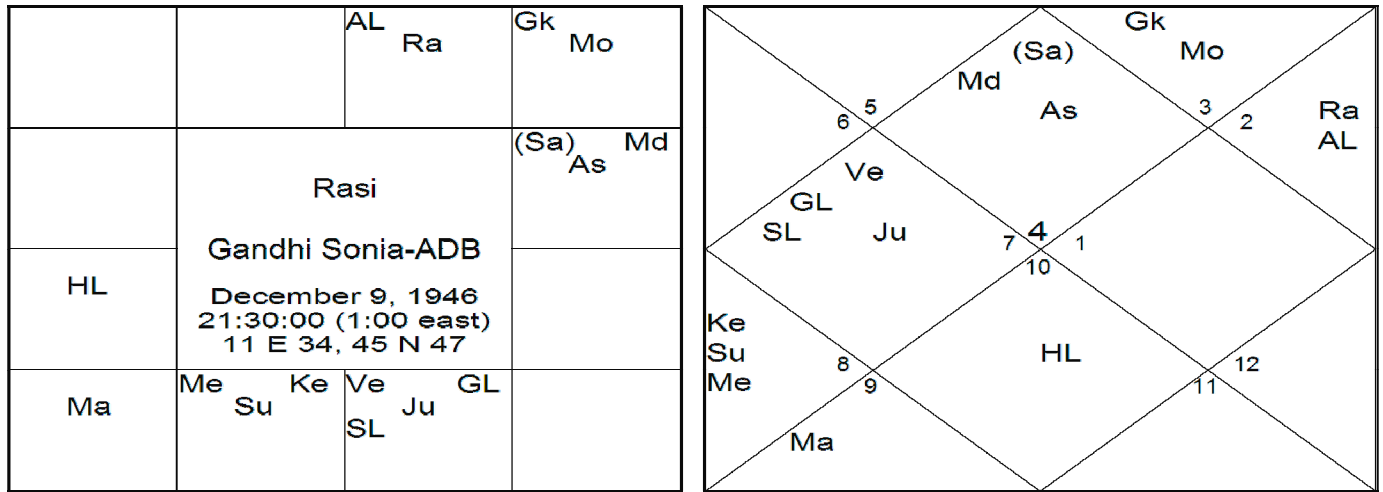
**Example - 4: Sonia Gandhi<sup>2</sup>**

DOB - 09 December 1946

Time - 9:30 PM

Place - Italy

Date of Marriage - 26 February 1968



As: 27 Cn 12	Su: 24 Sc 04 (AK)	Mo: 9 Ge 51 (PK)	Ma: 1 Sg 11 (DK)
Me: 3 Sc 20 (GK)	Ju: 23 Li 01 (BK)	Ve: 24 Li 03 (AmK)	Sa (R): 15 Cn 26 (MK)
Ra: 18 Ta 12 (PiK)	Ke: 18 Sc 12	HL: 14 Cp 26	GL: 0 Li 51

Ascendant =  $25^{\circ} 21' 23''$   
 =  $25^{\circ} 21' 23'' \times 216 = 5476$  days  
 =  $5476 + 2520$   
 =  $7996$

Difference = **360 days** which is difference of exact one year as mentioned at the start of the Method 2 that at times this difference of one year is observed

**Example - 5: Sanjay Gandhi**

DOB - 14 December 1946

Time - 9:27:02 AM

Place - Delhi

Date of Marriage - 29 September 1974

Ascendant =  $1^{\circ} 24' 59''$   
 =  $1^{\circ} 24' 59'' \times 216 = 305$  days  
 =  $305 + 2520$   
 =  $2825$

Total:  $2825 + (2520 \times 3 \text{ root cycle}) = 10385$

Date of marriage - date of birth  
 (29 September 1974 - 14 December 1946) (- means Subtract)  
 = 10005

Difference =  $10385 - 10005 = 380$  days = **approx 1 year** which corresponds to the exception that has been observed earlier.

<sup>2</sup> **Publisher:** The author has taken 25 degs as Asc whereas the Asc with the given time is 27 degree

		GL Ra	
HL	Rasi		(Sa)
As	Sanjay Gandhi		Mo
	December 14, 1946 9:27:00 (5:30 east) 77 E 13, 28 N 40		
SL Ma Md	Me Su Ke	Ve Ju AL	

HL	SL Ma Md	Gk Ke Su Me
12 11	As	9 8
	AL	Ve Ju
1 10 7	4	
Ra GL	(Sa)	6
2 3		5
		Mo

**As:** 1 Cp 24      **Su:** 28 Sc 27 (AK)      **Mo:** 12 Le 30 (PiK)      **Ma:** 4 Sg 25 (DK)  
**Me:** 8 Sc 20 (GK)      **Ju:** 23 Li 53 (BK)      **Ve:** 24 Li 40 (AmK)      **Sa (R):** 15 Cn 16 (MK)  
**Ra:** 17 Ta 59 (PK)      **Ke:** 17 Sc 59      **HL:** 7 Aq 03      **GL:** 20 Ta 06

The Second Method gives probably more accurate results.

Infact the 7 year method and 1st Method both are based on 'Navamsha' & 'Ardh Navamsha' Sutra, where one year difference on Marriage is 'Ardh Navamsha' is working. The research is still going on.....

