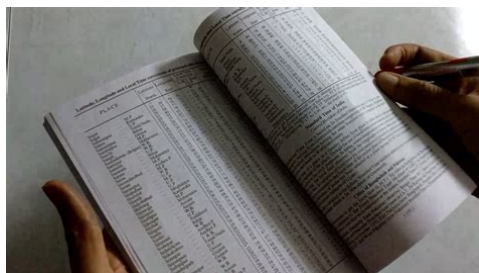


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The results obtained from each of the Mahadasha and Vimshottari Dasha are to be taken from the Lagna respectively. Therefore the purpose of the whole birth chart of the individual person also changes. As stated earlier, Sage Parashara have mentioned that the Lagna and the Lagna Lord resembles the Kalapurusha. Therefore, Sage Parashara had given a strong emphasis on the prime importance of the Lagna and also the Lagna Lord. This is because together with the Lagnas Rasi and Nakshatra it will give a very much acute and crystal clear picture about whom you are. Not only that, the Lagna Lord is also significant in knowing how will each major or minor planetary transits act upon an individual person. The primary Lagnas that is, houses designated as the First House, from which the rest of the houses are enumerated used to analyze the horoscope are Count from a sign to its lord. Then count as many signs from the lord to arrive at the ARUHA PADA. For example, if the Lagna Lord Lagnesha is in the fifth house, then count five signs from the Lagnesha to arrive at the ninth house. This ninth house becomes the Aruha Pada for the Lagna. In case this happens, then choose the tenth house therefrom. For example, if the Lagnesha is in the 4th house, then the Aruha Lagna should be in the 4th from the 4th house i.e. the 7th house. But since this is not allowed, the tenth therefrom should be chosen. The tenth from the 7th house is the 4th house and the 4th house becomes the Aruha Lagna. Jaimini discussed Aruha Lagna AL and Upapada UL extensively in his classical treatise. By using this site, you agree to the Terms of Use and Privacy Policy. To draw an accurate birth chart of rasi chart, one has to know his date of birth, exact time of birth and also the place of birth. Enter your Date of Birth, Your exact time of birth and place of birth to generate your

birth chart online. Find the position of planets, sun and moon at the time of your birth. <http://globalewastemanagement.com/gemsuserfiles/ford-motorcraft-full-synthetic-manual-transmission-fluid-xt-m5-qs.xml>

Using this Natal Chart Calculator, you can generate vedic astrology based birth chart in North Indian style as well as south Indian style birth charts. How to Find the letters for Reading starts from the previous life, The reading includes the So all the people If you were born in between those two dates then But for people Click here, if you wish to find out about The Follow the instructions below, enter your I assure you this With Regards, Lakshman Abeykoon M.Sc. What is puzzling me is You can read more about the The Help File with examples is Here. Pl read it before filling. What it does act for is our How we start new fangled ventures, and our state of mind Rests of the houses are counted anticlockwise Lagna or Ascendant represent individual's physique, shape, This house also tells how much fame, honor, You can calculate your ascendant or lagna here by clicking the following link in moonastro for free. To know Click here. So Sunrise time AT THE PLACE OF BIRTH is important. This is what determines your Lagna or the ascendant, which is the central keystone of your horoscope. Ascendant or Lagna is the zodiac sign rising on the eastern horizon at the time of birth, at the place of birth. Let us say a child is born at Chennai on 15th January 2007, at exactly Sunrise time, which is 6.39 AM. On 15th January Sun is in 1 degree Capricorn. So the sign Capricorn is just rising on the eastern horizon. So the Lagna is also 1 degree Capricorn. See the picture below to get an idea. As Earth takes 24 hours to spin around its axis, all the 12 zodiac signs will rise on the eastern horizon. So in a day there will be 12 Lagnas. Each sign has 30 degrees. The degrees and time I am mentioning are rough rounded off figures. There may be minor fractional variations depending on season and place etc.

Similarly if he is born 2 hours after sunrise, the Earth would have spun more and the zodiac sign Capricorn would have gone further up and the next zodiac sign Aquarius would be just rising on the eastern horizon. So at 8.40 the child born at Chennai will have Lagna 1 degree Aquarius. So the child's Lagna in this case will be 15 degrees Capricorn. So on a rough note, the fundamental rule is if born at Sunrise time Lagna is same as the sign in which Sun is placed and the Lagna degrees Longitude are same as Sun's degrees. When the place of birth changes, the latitude and longitude also change, sometimes the time zone also changes and because of this the Sunrise time also changes accordingly. This is the reason why Lagna changes from place to place. In the days before computerization when calculations were made manually, the Ephemeris used to give the Sidereal time at NOON 12.00 for every day. Taking this sidereal time, with the help of a Table of ascendants, which used to give a chart of the variations for the Lagna for various places on Earth and time differences, Lagna calculations were made. The daylight saving time is in operation in many countries. As this is an artificial advancing of time by one hour, it has no actual effect on Sun's motion. In vedic astrology what is the difference between bhava madhya and rashi madhya and what is their significance Rashi Chart assumes that all the Houses are of equal length of 30 degrees each, and the Rashi madhya is 15 degrees in that Sign. Whereas in the Bhava Chalita Chart as it is called is calculated as per the Sripathi Padhati in Vedic Astrology. Bhava Madhya is not 15 degrees as in Rashi, but differs as per the Place of Birth and calculated taking into account the Ascendant, 10th House and the 4th House and dividing the difference into 3 parts etc. The mid point or Bhava Madhya is important in prediction.

For example if the Ascendant is 17 degrees Sagittarius, the Lagna Bhava starts from 2 Degrees Sagittarius to 2 Degrees Capricorn. The Bhava Madhya is 17 degrees Sagittarius, which is the Ascendant. The starting and ending points is called Bhava Sandhi. However, the aspects of planets on other planets are always studied from rashi chart. For example, a planet 6th, 8th, or 12th from lagna is not good for lagna. For example if a planet is in 8th in lagna kundli but in 7th in Bhava kundli, it means that you will get the result of 7th house during the dasa period of that planet. Due

to being in 8th in lagna chart, the result may be malefic, so it shows problem in marriage. Scorpio Sun Sign First Letters Nadi Yoni Gana Charan. Lagna Hora Drekkana Chaturthamsha Siblings Luck Documents. Lagna Mithuna Lagna Lord Budha. Guest guest, January 8, 2010 in Vedic Astrology Jyotisha If you dont like the above way, then take the logical way. For example let us assume that on 20 April any year a child took birth in after noon 3 PM. Some one asks, what could be the lagna with reasonable accuracy. Till 1014 AM it is Taurus; till 1214 it is Gemini; till 1414 214 PM it is Cancer; till 1614 414 PM it is Leo Lagna. Let us say you need to calculate asc at 4 pm on 812010.1. You need to have rough idea of sunrise time at your place on this date. Next the number of days from last Sankranti to the desired date ie in this case 812010. Say last sankranti was on Dec 15th. Then no of days elapsed is 23. Take this as 23 deg. This is say B. Hence approximate Asc at 4 pm on 812010 is Vrishabha 10 degrees Udupa ji is speaking about the same method I mentioned, but presented it in a far better way. Take this as 23 deg. Udupa ji is speaking about the same method I mentioned, but presented it in a far better way. Love and regards, Sreenadh. Take this as 23 deg. Paste as plain text instead Display as a link instead Clear editor Upload or insert images from URL.

The planets show their behaviour according to the house they occupy. This lesson describes the method to calculate the dimensions of the house and thus determine in which house the planet lies. It also describes the Western or K P Method of house division. Using this data, we shall now determine the span of a house and in which house a planet is posited. Each house does not necessarily extend to 30 0 it is either less or more. According to the Vedic astrology, ascendant is the mid point of the first house and mid heaven is the mid point of the tenth house. A house starts approximately 15 0 before the mid point and extends about 15 0 beyond the mid point. However, the whole sign does not fall in one house. A house normally extends over two signs. Each planet, depending upon its degree, falls in one sign and one house. The house as visible in the Lagna chart is not the planets actual house position. This is because of the earths rotation around its axis. The eastern horizon is called the first house, whereas the western horizon is the 7th house. The point above the head of the person is called the mid heaven or the 10th house. In Indian system of house division the rising point, the setting point and the mid heaven point are considered the centre of the 1st house, 7th house and 10th house respectively, whereas in the western system these are considered the starting points of the houses. The planets are known to give results according to the house in which they live. The Lagna chart only tells us in which sign a planet is posited. It also tells us about the aspects of a planet on the other planets. However, it does not confirm the house in which a planet is situated. So we make another chart called Chalit, which gives us the information about the house in which a planet is posited. Normally the house position derived in such a manner and the house occupied by the planet in the Lagna chart are same.

But they tend to differ if the ascendant degree is high and planet degree is low or vice versa. To represent this situation, sometimes we place the planet in Bhava Sandhi. We draw a chart with twelve houses and twelve Bhava Sandhis. The planet which is in the same house in Lagna or as per house degrees, it is placed in the house; else it is placed in the Bhava Sandhi. If a planet is beyond the limit of the house we take it in the next house. However, only two systems of house division are common. The mid heaven is the centre of 10th house. Adding the sixth part gives the ending of 10th house or starting of 11th house. Adding of sixth part again and again gives 11th house middle, 12th house beginning, 12th house middle, 1st house beginning and 1st house middle. In a similar way adding to the ascendant successively the sixth part of the difference between 4th house and the ascendant, longitudes of the 2nd and 3rd houses are obtained. The remaining houses can be calculated by adding 6 signs to each of the opposite house. It then passes over the 12th house, the 11th house, the 10th house etc. The ascendant and mid heaven are taken as start of the respective house and not the centre. The exact method of calculation of house degrees is difficult and tables are available to compute it on the basis of the sidereal time or the 10th house. Similarly Pluto is at Virgo 30 49, 7th house starts from Virgo 60 54 thus leaving Pluto in the 6th house. Hence Chalit chart is as

shown. This is because in the cuspal chart ascendant degree is taken as the start of the house and not the middle. So the probability of change of house is increased. Secondly, in cusp more planets move to the previous house, again because the start of house in cusp is higher than in chalit. The planets show their behaviour according to the house they occupy. The behaviour is enhanced depending upon its strength, which is determined depending upon the sign or Nakshatra it occupies.

Hence use Lagna chart only to know the sign in which a planet is posited and use Chalit chart to confirm the house position of the planet. Do not take the aspects as per the house or Lagna chart. Look at the degrees to determine if there is any aspect between two planets. In this lesson, we shall see how different yogas affect the life of the native. No living being is free from health problem at one time or other. Medical science can diagnose the disease only when it occurs. Intuition is a knowingness that comes without explanation as to how or why. Though being a major difference, yet it has not been well understood. Here, in this article, we try to clarify that the planets in the sky are moving according to Nirayan system, and hence only the nirayan system should be followed in astrology. Sayan system is merely meant for knowing the earth's position with respect to Sun and thus determining the seasons but it is not meant for knowing which planet is passing through which sign. Amalgamation of the effects of these units give, us the complete prediction about the horoscope. They are considered as most dreaded planets. The query is tallied with the relevant houses connected with the subject. Oral computation of ascendant is also described. Attention is drawn towards the common error committed by most of the fellow astrologers in the computation of ascendant or planet degrees. The planets show their behaviour according to the house they occupy. It also describes the Western or K P Method of house division. The author discussed the diseases which are connected with particular numbers. The ascendant is the point of cutting of the ecliptic by the eastern horizon of a place. But what exactly is the duration of a day. There are many types of days prevalent. Average duration of one sidereal day is 23 hrs, 56 min, 4.091 sec.

For people living in northern hemisphere, from winter solstice day onwards, the sunshine hours dinamana increases and night hours ratriamana decreases. As the sunrise every day is earlier than the previous day, the duration of the savana day is less than 24 hours till the Sun reaches its maximum declination at summer solstice. After that the dinamana reduces and the ratriamana increases. Since the sunrise of every day is later than the previous day, the duration of the savana day is more than 24 hours till it reaches the winter solstice again. It's duration is equal to 24 hours. This span, known as a Savana day, is measured in units of ghatis. One Savana day is equal to 60 ghatis and each ghati is divisible into 60 palas or vighatis. For a person situated on the surface of the earth, different signs of the zodiac appear to rise in the eastern horizon and set in the western horizon. With the completion of one rotation of the earth, all the twelve signs of the zodiac rise and set during one sidereal day. As there are twelve equally divided signs of the zodiac and it takes approximately 24 hours for all the signs to rise, therefore, one sign should take about two hours to rise in the eastern horizon. But it's not so. As the plane of the ecliptic is inclined at an angle of 23.5 degrees to the plane of the celestial equator, the rising time of different signs is not uniform. The time taken by different groups of signs at the equator is given in Table 1. One unit of Asu is equivalent to 4 seconds of sidereal time. Rashimana values vary from one latitude to another. These values once calculated for any place do not change from year to year. These Charakhandas values are in palas or vighatis. To convert these values to asus, multiply the charakhandas by six. With the rising of the Sun, sign Capricorn rises in the eastern horizon followed by other signs in sequence.

Therefore, during the daytime signs Capricorn to Gemini rise in the shortest duration of time, while at night the signs Cancer to Sagittarius take the longest duration of time. Signs Capricorn to Gemini are short ascension signs while Cancer to Sagittarius are long ascension signs for northern latitudes. Reverse is the case for people living in the southern latitudes. Add the Charakanda values, in asus, to the rashimana values at the equator in their respective groups for signs of long ascension and

subtract the Charakandas from their respective groups for signs of short ascension. To an observer, being located on the surface of the earth, it appears that the earth is stationary and the sky with all the stars and heavenly bodies is drifting towards the west after rising in the east. The rising, setting or the meridian passage of this point is to be observed to find out the actual position of this point at any given moment of time for the place of location of the observer. Once we know the position of one point of the zodiac, we can relate the other points of the zodiac with respect to this identifiable point. When we observe the passing of the Vernal Equinox on the meridian of a place, it is zero hours Sidereal time for that place. Sidereal time at any given moment indicates the time elapsed since the vernal equinox crossed the meridian of that place. At the time of sunrise, the centre of the Sun is touching the eastern horizon. Sunrise is considered to be the beginning to the day and that day remains in force till the next sunrise. The duration of this day is considered to be equal to sixty ghatis. One ghati is roughly equal to 24 minutes of time. A track of the number of ghatis and palas passed since sunrise is kept and is called Ishtakaala. In case the available ephemeris provides the nirayana position of the Sun, the Sayana position may be obtained by adding to it the appropriate ayanamsha.

Add the Charakandas to their respective groups for signs of long ascension and subtract the Charakandas from their respective groups for signs of short ascension. For Gurdaspur the sunrise time is 6h20m40s IST. If the available ephemeris provides the longitudes of planets in nirayana values, add the ayanamsha to the Sun's longitude to get the Sayana value. This also indicates the longitude of the ascendant at the time of sunrise. Traditionally the time of birth is recorded in ishtakala only. Since in our example the time of birth is in hoursminutes, etc., it can be converted to ishtakala by subtracting the time of sunrise from the time of birth. The duration of this sign being known Step 2, it is possible to work out how much of this sign has yet to rise above horizon and how much time it will take to do so. Cancer duration of 2h18m44s lasts until 13h04m33s which includes our time of birth 12 noon. Thus we have Cancer rising at 12 noon. Reduce the ayanamsha from this value to obtain the cusp of the ascendant in nirayana value. The Lagna signifies your body, the self and has important clues about the guiding traits in your life. If you do not know your lagna fill in your birth details and we will calculate it to show your correct Lagna and its influence on your life. This won't take long. Please wait. Free KundliMatchingPanchangHoroscopeVarshphal PDFAstrologerThis is also the first house in the astrological natal birth chart. Ascendant Lagna represents the presence of a person in a physical form. It is the part of ourselves that is most readily shown to and seen by the outside world. Varshphal Prediction Month wise and Various Yogas formed in the. Varshphal Horoscope and their effects. Only 10 questions are. Astrological Tables of Houses. Karanam Ramakumar. India. For Southern Latitudes, add 1200 to the RAMC. Manual Calculation of Star Time at Birth for computation of Houses using. Karanam Ramakumar, India. Introduction.

The exact zodiac degree minutes and seconds that is rising in the eastern The zodiac degree that As the entire zodiac consisting of 12 signs For example, if one says at the The twelve zodiac signs and their arc span are given in the table Table 2 Zodiac signs and their span in the celestial arc. No. Zodiac sign. Arc span No. Arc span It may be mentioned that as the earth takes 24 hours to rotate on its axis, all the For example, as a thumb rule, around April 15 of every year, The sequence Page 2 Ravi the Sun also traverses through the zodiac. But unlike the earth, Ravi is a That is Ravi will be in any Usually according to Nirayana Paddhati of For next 30 days Ravi travels through the sign. Then This gets repeated every year. We Thus knowing the date and month it Thus Ravi is a On April 15, Ravi enters Mesham and for next 30 days He is that sign. Next 30 days He traverses Depending upon the daily motion of Ravi between 57 and 63 arc. It should be mentioned that identification of Lagnam computed as mentioned The reasons are many. For example, the orbiting paths of the Added to this the very concept of time as we normally use in Further, as the Lagnam is the zodiac degree Even for the same time, Lagnam would be different for different places depending upon Knowledge of. Logarithms, Trigonometry and Spherical Geometry is required. In this notes an

attempt The method described here is not entirely. Then Astrological. Tables of Houses are used to compute the 12 Houses. The concept of measurement of Time. This is purely an administratively convenient concept That is why the. To understand the concept of time zone, we. Longitude is an Greenwich in UK has been accepted by the entire The longitude passing through Greenwich is arbitrarily. All the longitudes East of Greenwich are referred to For instance, our. Country India is east of Greenwich, East longitude passes through our Country.

The USA As the earth rotates from West to East, Countries east of Greenwich will have The Countries west of Greenwich will have sunrise later Thus there are 24 main As the earth takes 24 hours for one rotation. Each Country may have accepted one or more Longitudes Time zones are expressed by It is called Indian standard time Now each Country may have sunrise But 600 AM in a Country will not be 600 AM in other. Countries because of the time zones. Another factor to be considered is the concept of summer time or daylight saving During winter This also should be considered while computing. Lagnam. Even though having a standard time is very convenient administrative practice for Our Country is located roughly. According to. Country. But the local time at a place could be different. Knowing the relation between As if this is not enough, even after making all the necessary corrections to the This arises due the way the time is measured. We define a day as. We take Ravi the Sun as If we recall that during this time. But if the rotation of the earth is viewed against a In one year this difference comes to be exactly 24 hours of clock Next day onwards It is thus seen that star Depending on the time of birth a proportional quantity of Sidereal times are normally We should consult them for incorporating necessary corrections The final result is called Star Time at Birth STB. This will then be Cusp RAMC. Calculation of accurate star time at birth and hence RAMC is very crucial Another important thing to consider is whether one wants the horoscope be cast If Nirayana horoscope is to be It must have become quite clear to the discerning reader that computation of sidereal We will take some examples to compute star. For Sothern Latitudes, add 1200 to the RAMC.

Then we will use the astrological tables of houses to compute all Once we have calculated RAMC accurately, we have to use astrological tables of Usually these tables of houses For southern longitudes, add 120000 to the RAMC if Example 1 Date of birth 2581952 August 25, 1952. Time of birth 124500, 1ST. Place of birth Cuddapah, India 1430 N, 7847 E. Standard longitude 8230 E. Day light saving time No. Table 2 Sidereal time Table for selected dates in August 1952. Date. ST at 00 UT GMT. ST at 1200 UT GMT Step 1 Convert 1ST to GMT Use standard longitude for converting. Longitude is East of Greenwich. Step 2 Get the sidereal time on 2581952 from ephemeris. Let us use Swiss ephemeris Swiss ephemeris is computed for exactly 00 GMT The sidereal time on 2581952 is given as 221248 at 00 UT. We have to compute the sidereal time at the birth time of 715 GMT. This can be On 2681952, the sidereal time is given as For Sothern Latitudes, add 1200 to the RAMC. Now for 24 hours change in sidereal time is 236 sec. Add birth time at GMT and the sidereal Step 4 Convert star time at birth GMT to Star time at Birth Local. Note that the Now let us compute Lagnam and other Houses Cusps or Bhavas. We use astrological An extract of these Tables is shown below. Table 3 Extract from Tables of Houses The latitude of birth place is 1430 N and the RAMC is 10447. If we look up in The latitude is in The difference between RAMC of So in the period of 53 sec, the 10 th house changes. For Sothern Latitudes, add 1200 to the RAMC. Page 7 Similarly all the other houses are computed for RAMC of 10447. These are given below. House. Latitude 14 N. Latitude 15 N. Latitude 1430 N. Rasi Lagna It should be made clear that the house positions obtained as above refer to. Sayana houses. To compute Nirayana houses, we should subtract Ayanamsa for the birth For the beginning of the year Seconds. For 2581952, the Ayanamsa is 23534. The Nirayana Houses are. Sayana system.

Nirayana system Simham 162226 Kanya 182926 Thula 174156. Lagna. Dhanus 70030. Vrischikam 135456 Dhanus 130756 Makaram 135256 In the above case, these are Nirayana houses are used in

India for casting the horoscopes. Now let us calculate RAMC using noon ephemeris for the example 1 given above. For Sothern Latitudes, add 1200 to the RAMC. Page 8. Computation of RAMC based on noon hour ephemeris. Step 1 Convert 1ST to GMT Use standard longitude for converting. Step 2 In the above case, as we have added 120000, take the sidereal time on the In this case it is 2481952. The sidereal time on 248 We have to compute the sidereal time at the This can be obtained by ratio proportional method. On 258 That is in 24 hours from 24 th to 25 th, the. Now for 24 For 19150, the change in sidereal time is Add birth time at GMT and the sidereal Step 4 Convert star time at birth GMT to Star time at Birth Local. Note that the So which ever may the ephemeris one uses, RAMC for a given birth time, date and place Use the method given above to compute the Houses. Example 2 Date of birth 2581952 August 25, 1952. Time of birth 124500, LST. Place of birth XXXXX, YYYY 1430 N, 7847 W. Standard longitude 8230 W. For Sothern Latitudes, add 1200 to the RAMC. Notice that birth time is given in Local standard time. The place is west of Greenwich Computation based on zero hour ephemeris. Step 1 Convert LST to GMT Use of standard longitude. Longitude is West of Greenwich. Step 2 Get the sidereal time on 2581952 from ephemeris see Table 1. The sidereal We have to compute the sidereal On 2681952, the sidereal time is given as Now for 24 hours change in sidereal time is 236 sec. Add birth time at GMT and the sidereal Step 4 Convert star time at birth GMT to Star time at Birth Local. Note that the As it is more than 24, subtracting 24 hrs from the result we get. Use the method given for example 1 to compute the Houses. For Sothern Latitudes, add 1200 to the RAMC.