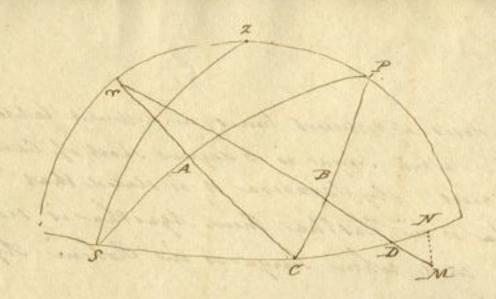
Oboly . Right 25:55. Who 23: 44 = 30 para. 64.50" = 23.55 1 ... long of species in 1780 6. 20.21 6. --20.21 Origin of Head . Jad in 1980 -23.20 Prayers for Paracys + 43:41 Mind at 50" a year gives to 1750.} 1145-1750 = 1345 years B.G. When Parasana to lived - 1145 + 39 = 3194 years from Parasana to 1789 miles of 2970 as completed by Su M. Jours 3194-2970 = 22 togen hi h-1 enor. -For 2627 record before the commencent of AD 1690 the stage of the allfalet by mayor bather will be 23: 48. 54 -190 2627 = 64m 1750. When Turya Horst of Canya I hurrown lastra - from that in that in that Onaborder Comme 3. when that Marrya hom Burrow. arya that offen.

Agastha ruses at Difficult times in dellerent latitudes M Orgain when Suya is 5 degrees that of Canya Sparthu rices. By Parascra is is studed that "When " Toutha is in Wastha then Squetha is seen by "mortals. and when Luye is in arheni Agastha Tels or disappears .to instant this passage of Parasera enquiry must prit be made at what hime of the war Canopus nices now at bugein. The data are The same that the same of the The state of the s " The are of vision which for Caustins may be taken at 3. 11. 30.39 the state and against the same and the same 2 nd the present long. of Canopus in 1750. 52.34.4 3th - The declination of D: -94.36. 5. The ascensional ordinance 6. The lateliste of bugeni - from Hunter) 23:11 N. (\* Is save the horoth of computing the Angle ascension taken and Declination for the present time There taken The data out of the lables for the year 1750.) in her short to freed M. Sall



Given PH = ACS = 66:49 the Latitude of bryunes AS = 52.34.4 - the declination

Jang: ACS = 66.49, 10.3682963

Tang. AS = 52.34. 10.160662

Tang. AC 34:1- 9.7477699

This asker to the right ascension gives the bound of the Equator C using with carrier - 94:35' + 34.1 = 128:39' = TC.

August his the cours fromt of the house there is letiplick D, wining with I hand C. Just there is the right angled briangle of the right angled briangle of a obliquety of at C, given of and the aught of heigh were the leight, to find or B, but or C heing more the leighbook, to find or B, but or C heing more

Alan a quadrant take its complement to the mest.

Gunschet fromt (180 - 128, 17 =) 51.25 and in the

Supplimentary triangle C-B were be given C
= 57.25 and the angle = 21.28 to find B
= 57.25 and the angle = 21.28 to find B-

Cusmi = 23.28 9.9625076

Casmi = 23.28 9.9625076

Nad - 10.0975805

Tany - C= 57.23 10.0975805

Tany: B= 59.46 10.1350729

This taken from a surveised (45) leaves 4 B = 126.14

The forms of the leaphor B or the longitude of thest

proms of the Equator (C) which rises with Caushus.

proms of the Equator (C) which rises with Caushus.

There is given the angle Cornel to

to be found. There is given the angle Cornel to

the elevation of the pole 23:11, the are of Reclination

the elevation of the pole 23:11, the angle CBD

BC may be discovered and between the angle CBD

Whence on the oblique triangle BDC the tides

BD many be founds—

And Co 59.23 9. 1092.03957

Simi Co 59.23 9. 1092.03957

Jany 2 23.28 9. 63761.66

Jany BC 18.44 9. 5304501

Since = 23 28 10. ---9.6001101 9.7952590 Cosmi C= 51.23 9.3953771 Cosme (BE) 75° 37' 0 3 and BC 18.44 10. 7. 97.636.08 They 6 23:11 Cotang CBB 67.49 67.55 9 6000645 Whence BBD is known (75.37-67.55=) 7:45 9-9960663 Cospec Vo. 4, Va VIVIST forme BBD -9. 5751356 67.55 9.5303661 Jang. B 7:20 Tang. BD BD anded to VB gives the long. of the point.
Deconsundent with the star at S and with the print AM lquator C. 125.14 + 7.20 = 135.34 Next to haid the horters of the letifitisks deprepsed 10: below the horison with the

San as M. There is given MN = 10° one

lede of the right angled hrangle DNM

and the augh MDN being equal to CDB unglee. asmi BD 7:26 9. 996 4330 found. Jang. BBD 7.42 9.130 9937 Colung BDB = 82.22 9.1274267 9.9461343 Smi NDM = (DB 82: 22 9.2396702 Smi MN 10° And. 9.2435359 Smi DM 10:5' and {126.14 + 1.20 + 10.5 = 143.35} the long. of the Sim when Causpus roses beleauty at Eugein in 1750 to 2 --Monares (auchus mis heleawily about the Bhaden) or 21 august.

Next to him how Conopus were at bugein at the time, Parasera is supposed to have levid - home that hime to AD 1749 - 3073 rem \* home that him to to D 1750 is - 3034 Prechion 50 each were is 42: 8:20 I should be 3 3145 years. 3. 11. 30.39 Long . of Canopus in 1750 1. 12. 8. 20 Long. mi Carascras Time 1.29.22.19 75 57.20 -5 - (78-, (53.15 and + Sini long. 59° 22' 9-9347235 9.7707793 Cosme (AD 53.5) 10-9015540 Tang et C 82.51 Cotang. lat. 75. 57. 19. 4173265 10.6723933 Jang . a ascension 78: Co Fung BAC 11:19 9.3520500 BAC 77.19-23.28 = 53.51 CAD 16: 7-9071293 Sinc CAD 53.55 Mad. and Corne long 59. 22 9.7071801 9-9966096 9.3882101 82.57. I'me AC Come lat 75.51, 9.9037389 9.0953902 Sme Dulinara 53°, 15' Co sine AC 82.51

From PI = ACS = 00.49 the Co Lat of Origen AS = 53 15 the declinations him Al the asunswind defluence the -

Come = 23.28 - 9.9628076 Jang. ACI= 66:49, 10.3682963 10. Jung AS = 59.15 10.1268932 Tang. 1- 67: -. 10.3721481 Since Al - 35: - 9.7585369 10.4096405 Thuy B = 68.43 130°-68.43 = 111.17= NB N. 4. 1. 78 + 35 = 113. = VC 100-113 = 67 = 00

Sine 2 27.28 ... 4. 600 1101 10.\_\_\_ Cosmi (BC) 81:3' 9. 1919961 or CBD and . - -9.9640261 Jung a 23:28 9.6376106 Tang BC 38.34 9.9016367

19-20 7 12 = 160 - 153.25 1

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it bugeons 2073 was ego when the sun was contain

Aust. BC 38.34 20 9. 193 1419 Tang. C 23.11 - 9.63.17037 Colony 6BB 71.29 9.5248456 CBD - CBA 01:3 - 71.29 = 9:34= BD

3 Hacker tolert commerce and

9.9939170 Com BBD 9.34, Cosine CBB 71.29, 9.5018538 Tang. CB 38.34 9.9016422 Tang BD 14:24 9.4095702

7B + BD 111.17 + 14.24 = 125.41 = 7D

For the are of the lelep bet deprete & below the horizon.

9.9942950 10. - Ime CDB 80.44 Olast A \_\_\_\_ 9.2396702 9.9061369 Smi MN 10. Come BD 14:24 9:2453752 9.2267004 Rad. Jang BBD 9:34 9.2128373 Smi DM 10.8. m CDB 80.44

Ex=41.111 = 54.19-011

111.17 mB = 14.24 30 = 10.8 DM = CM = 135:49

Ly. homes of the thurde Ediplack coursewary west this long.

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19. 22 Umapholyum is the 12. Nachabra and Hasta is the 13th\_

158.25, 13.20 × 12 = 160-

Hence A appears that land hus rose "beleacally at Ougeine 3073 years ago when the sun was within 1:35 of culoning Hasta - which commides with

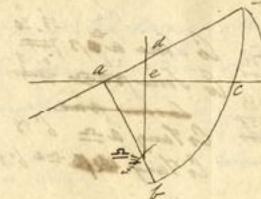
The thindu airent as wouly as clem be capitled from the nature of the subject which certainly is not susuptille of extreme accuracy. I may moreover, be absenced that my calculation is In the home of the Hars being whom the hongons and that Caraseras observation relates to the Mus bury write or "teen by mortals", and Mus the delleune of one degin or one day mery is no mon than a reasonable alcowance who made in that account.

782 higher aringers of Canopins -Mayne discover = 139 = = C he have now ac 137° and my = = 28.28 to frie &B but a ching non them a quadrant when the in comp. In nest equenochal point 100-137=43 and in the supplement hangle since were bee , of given cr = 43° run the augle cr = 23.28 Tang. CY 43'- 9.9696559

Tang. BY \$1.45 19.0071483 This latur from a semicinite (NE) leaves & B = 174.12 The point of the belighted B which come fronds with The point of the Equator C. which sets with Candhus hent for BD - More is given the angle C 23.11 like - the are of Dichiration may be discovered and like wire the angle BIE CBD Whene in the oblique hungh BDC the side BD may be found. 9. 6001101 and. And cr 430 - 9.8337853 June 2 23.28 9. 1641275 Cosme CY 43" 9.4642456 Tang = 23.28 9.6376101 = CBD 73:4 Tang BC 16:29 9:47/3939

Nast 10 . \_\_\_ 61m BBD 6.24 9.9472850 Gel Comage eq chee 1/2744

Comi BC 744 7. 4642770 9.5797772 Grini CBp 67:40 19.0509179 Tang CB 15:29 Jang C 23.11 9.6317037 Jung BD 6: 27 9.0536329 Whome BBD is luna (73 - 4 - 67.40 = 6.24 BD want to & B gives the front D descending with the Star I and with the hout to Me lymatin 6 - BD; = 190 19 = 20 D 174.12 + 6:27 = 140.59 6235618-6 - Et 23 and DM may be taken as before  $\frac{190139}{2000} = \frac{140.59}{1000}$   $\frac{140.59}{151.7}$ This taken from a semiconde leases the long. of M 100-151.7 = 28.53 long. of the Sun when Canopas her heleavally
28. 536
22. 36 51.39 long in Sanswar lieplish (13.20 × 3 = 40°.) which imms houds with 11:39 of arhive the 4 Marchatra



y A 1750 long. 5. 28 24 .31"
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Mascens in 204. 25. Dubin - 50. 34. 11

76 - 79 = 26, 25 204.25 - 100 = 24°.25 a.b. 25 - 24.25 = 6°.50° Ly low of for rose in 1750. -

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It was how the same star rose as Ougune Co. mi a \$ 13.20 9.9629449 at the home when it is said fudes liters Aird a Some per 9to 9. 4499988 Cosine a s 6: 54 10.9129499 " I have long or is inice buy Honnicheds . Larm pac 10.3682963 Tang. a = co lest. 66.49 20.9129487 Co Tang a = 6'88 10.3650625 9-4521280 10.9500038 when justes the fluenosted with Co lang a 6 7 23.20 1. D Cod. 31 1750 = 4051. Co Tany dep = 6.24 2526 h VI Sala zim capinis? ace+ace-see Taca higair in the 3179 of the Aft the bear, = 25.20, 3179-2526 = 653 Car. 4. When 173 16 \ The poset 100 - 6:24 Osculsion 8. 27. 4" for 10 years 174. - ) of the By the Eloka Intes ble / Cours hed. Eliphok umy 10:8.23.4 :: 4198 : 58.39.17.13 4051 - 653 = 4190 years from - 12 has mile y -That here's to 1750. long. 1 y mi 1750 = 173.24.33 173. 16 long. in 653 = 114.45.16 Lat. 54.23.45 N Tang Sal Seles - 1 154.15 long. in the hude Legimed the Right iscension and bulmation, 13.20 × 11 = 146.40 of the 12th 190 -114. 45.16 = 65.14.44 9. 9971260 Magha is the 10th tixin = a 6.35.27 9-7651911 losmo las 54.23.45 Since the 6:35 27, " 25 94 672 Colung on 54: 27.45 9. 2548704 2.7623179 Corine Hype 26 54.39 73. 30 ayransa. 9.52 7011 -ab+27.28 = 100= 109.10 Mad Good Forth 153 . 15 Long. Nurder Pang 54.99 10-1492 92 13.20×11 146. 40 12. Machatin 9.6719203 Min ling more than Deverants, Tang. Main 200 1 100-109.10 = 70.32 205.10- (205.40

10 --and . 9. 2016658 Come 80.58 auch. 10.5883854 10. Tang - 75.32 Anie = a 65.14.44 9.9501543 Jang. Marin (31. 36) 9. 7890512 9. 1541104 Cotang las 54. 29.45 9.8130247 100-31.16 = 148.24 At accus on Colony 2 at 16 18 56.58 + 24 = 80.58 /4--muses of Aul -9. 944 5790 Chine 80.58 10. \_\_\_\_ 9.9060069 Comic 80.58 Sime 14/2.78.72 9-6221357 9.9805867 9.765.1911 Ima Dulin " 73 . -Come lut 54,29.45 9.3873262 Carmi Hyp. 75.53 90-73 = 17. Dist. from the pole, and the lat his SE = 35.37 Engenie hong 23: 11 The Her SP = 23.11 would not keering below The horrison of buyene 82.17 Sh declin in 1750 was harf 41. 8. 30 50.34. 11 the complement 12 23.11 being 39:25.49 of the lat Vella 17. 47 70 There of buzernes the than did then so server (70.34.11 - 39.25.49 =) From the Ho 9: 24 helen the Mingra Long hi 1750 . 174. 23. 33 Olymnis next the period when the This women touch the horrion of bujeries and When is declination recessor was 66:49

5 Ever .. TE = 23.30 = obligues SP = Comp. Dulin = 23.11 SE = 6mp. Lat = 35.37 While SPE = GI and rg+GI = long ref. PE = 23. 30 ofly 0.2348089 Jen SE 9.7651911 0. 4022173 mi PE 9.5977827 9. 4101020 Am 41.8. -9.4048951 An 17.47 -19. 9400 141 9. 9700071 losm 21.3 Long when 1 132.6. v 5 = 90. 132.6 Long. rent. which at 50 peper juis the nitural = 3045 years between A D1750 dus the bound when If bujene

The Long. When the Har loweled the Mor. = 132.6 42.7.33 Prestive from that hourt to 1750 = Unide Ayn ausa - 19.22

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P Lat. (4) 22' 11 Las of byeno (V) In this case the arcunt Mulis go. wientensus sensionales Long in the Amid Coliphik The Horozon 12. 7. 33
Long in the Amid Coliphik Touched the Horozon 12. 7. 33
Long . Winder when is lanched the Hor. 111.45 + +++ 35 Come rda 85.10 13.20 × 8 = Anacitaling = 106.40 146.40 I rose there with 5:47 of the great Late 5:5 5.47 100° - 05.10 = 94.50

at = 90 - wew. Bills ra = 79.31 24- re Con. 7 23.30 9. 9623979 10. Tung. ~ 279.31, 10.7327387 Jang. ~ 2 80.21 10.7693409 Aut. 10. ----9.9926095 line ora .79.31 9.6303019 Tang. ~ 23.30 9.6309914. Tang. ad 23.9 9.6006497 dus. me ~ 23.30 4.2594509 Come or a 79.31 , 8: 8666508

a Lini Z 9. 9635417 Come A & 23.9 9. 4317037 Jung a -23.11 Co Tung acd 9 94.50 - 70-17 = xcl = 1620 -4. 9524188 9-904-1544 Comie del 15.23 7-2626729 19.5640754 Come acd to 39 6310452 Tany ac 23.9, 4-2262146 9-2420599 Jang be 9.52, 19.1950866 9.2325618 = de 9.42 rd + de = re 1/2 Long. of the point of the Celephick & & which rose with the the louched the Houson

923.25.33 Ly mest the pours requirete for the 42.17.33 14.52 pont e to more provant si the then de 29. 25. 13 113.28.33 long. 6 Culphik 13: 20 = anaushatra. The Munde The front found, in the Hudre amount represents the period per 1 100 Years in Justo herr him. This is just 8 minutes Culip hick of the min harrheter 6. 11.33 132.6 long of of -1. 23.20 Aslesha is the 9th Auestatra house for too your 133-29.20 Long. mugha me which the star wha \$4. 23.45 Lut. -- 172. 24.20 said to have been, is the meat 46:30.40 me or 10th nacetatra 11. 3623 7 to 3 Red aunding to the tookne Ouran, the Cale Muy Colin 70. 58 85.33 Steel . 9. 8548704 Mad 10:3' to 8' 9. 8757644 10:3' to 8' 9. 2487/410 buyan whin the tenen dishis wir in the Ane 46: 30. 40 Nacrhama Megha (the soth) This was at the 9.7681911 to. Tung lat 84.23.45 9 -7 154326 Cotang. 47 18 closed furnhlus wign . who her Then ascended wheaven with Crishna leaving 70.55 Chy 23 30 Time 70 14 85.33 9.96.9569 The ange administration to Prascheet Inie 66.22 10. 19.96+1864 Mad. how Declie ! 4.01378122 Cosin 46:30.40 65.58 66:8 7: 7651911 Losine lat. 54.23.45 Aught arcen 65.58 66.8 N Egggang. # 9.6030033 Comi Hyp. 65.22 a E Atm 6056657 mi cather

My. What was the motion of the point e ins 10.3602963 Jang. Colut . Oujeno 66.49 Wasun 169.52 10.3507372 Tang. Dulier. 16. 11. asen. 84 73: 149 him arent Sitt 15:27, 9-9858462 - ra 96.3=83.57=01 193. 29.20 long. 1. 23. 20 miseuse por 100 yours 134.57.40 134.53.40 73. 49 9.9824409 las. 54. 29. 45 And 45.6.10 - 9. 4502417 10.3602963 Jang to lat bayenes 66.49. Corne ~ 27.30 . 9. 9623974 Colony. 63.6.0- 9. 35.48704
Colony. 63.6.0- 9.7051121

23.34.064; Tang . Dellar 64.25 - 10.3190002 Corin ad 89.27 15.23 1/ 1/2 7012 Jang 4 45. 35 85. 87 H. +497688

Jang 4 85. 35 85. 87 H. +497688

Jang 4 85. 87, 11. 0123512 And . dill-63.26 9.9515839 Tang a 23.11 9. 9634336 Colony ad & 49.5t 9.9259960 arun Dell - 171.16 eda - ads Sde 1. 1 co 01

407.14 - 49.51 = 37.44 9. 11 49 7287 and, Oblymasus. 109.50 = Va Coline 45.6 10 100-109.50 = 70.10 = =a 9. 7651911 Coline Lat 84.23.48 -Coline Hyp. 64.38 9.49010300 and . 10. Com Sde 38.22 9. 194. 1464 me = a 85: 35.57 4. 997 57 1.3 9-9623970 Com ~ 23.30 Tang. 23.30 - 9.6303019 16: 173 1334 1097 10.4428706 Mark. Olast . -Jany 2 a 70.10 Tang. ad 23; his 18 126227 10.4804800 Tany ad 23.27 9.6370394 23.23 9.63587162 Cosme 86.36 -Jang 22 68:40 Tang. Le 1: 19 8:3627 505 Tang. 64.38 -. 9.0972111 Tang. Whycen & 88.23, 6.44 0.43. Mare. 16.36 me va = va Mad ... 9-9734435 Ani a 70.10 9.6383019 100 - 84. 27 = 95.23 10. Red. 9.6006997 Jang. 23.30 ... 9.6117484 him 64. 18 65.46 2 3 49559 649 Jans. ad 22.15 him 23.30 3.0220254 ma + de, = re Corne 24 89.88 of the point of the 10 8. 6235251 Mi Declin " 64.25 9,9887038

W. aree 173.16 and -9.6006997 Comin and a 88.14 hne 23.30 -9.5305850 Com sa 70.10. 9.1812647 Edipleck using with Cosine a da 82.13 the star, what in the Wellin - 64.25. 68.31 first low round has moved & Com ad 22.15 -7.16 ouward 7:16,0 36 and arrived at Jung a 23.11 , 1 10.24:13 of as les has or man the Co Tany RAS 49. Long. Winder =

TA DE TR The Corner 8 the 32.39 18.50 19254646 23072171 1000 - 65.40 = 111.20 1.X/7004 4111114 7.128409 6.111409 And + Re = YE Lone Ade 82.18 8.7433473 17563302 11.20 + 3.46=115.6 The 3.3120 127 Long of the house of ring far They ad 22.15 1 Tang de 3:46 3.16' with you the said of the second centrary 115.6 96 42 20. 18:53 135 14.83 Long and the fair a Elefolier 18: 24 10.54.83 The hours & her as the corn of 13.20 × 10 = 133 24.53 Van lever nerm 135. 14.13 Throng to meghe notion for e, un the and was advanced Howden Chiphok 183-1 17 19 Market 2: 34.53 with the 11h 13. 20 13 13. 20. marke arleria marcheman 14 who 2:35 73 h To Muy ha herhow in this true = Migha 18.0.50 way years. 18° 24. and 4 follows that I futulen lived when the hours e had the mehow which is exceeded to the and of the about aline was made at a hear buguin the perior in circs from most have been The second century from the man when the The Monison (2045 from + 31750) or ni The well the century before Christ