I 7.93. And from the Creation of the World, 5742.

A N

Aftronomical Diary, Kalendar,

ALMANACK, FOR THE YEAR OF OUR LORD,

Being the first after BISSEXTILE OF LEAP-TEAR.

Justed to the Horizon and Meridian of NEW-HAVEN, Lat. 41 Deg. 39 Min. North, and Longit. 73 Deg. 14 Min. Welfward of the Royal Oblervatory, or Flamfed-Houfe in Greenwich, according to the lateft Oblervations : But (without any fentible Error) may flered indifferently for all the Towns in Connecticut, and the s light States.

By H. STAFFORD, Philo Math.

Who can tell me, how this beauteous Frame Of all Things, irrm the Womb of Nothing came; When Nature's Lord with one Almighty Call, From no where rais'd the World's caracious Ball ! Say, whole Hand is it guides the various Rounds Of this waft Earth. and circumforibes its Bounds ; Or who thefe diffant Spheres amid the Sky, Preferees their Movements in fuch Harmony ?

> N E W - H A V E N : Printed and Sold by T. & S. G R E R N.

Of E C L I P S E S for A. D. 1793.	
There will be four Eclipfes this Year, two of each Lumine	ary.
1. The first will be of the Moon in the 8th degree	e of
Virgo, February 25th, partly vifible ; calculated as	fol-
lows :	
Beginning, 4h. 18m. 30f. 7 After-	
Mildale, 5 30 24	
End, 6 54 18 Jacon.	1
Duration, 2 35 48	/
Digits eclipfed 5th on the North Side of	24
the Moon. (See the Figure.)	*
D's Lat. at apparent 8 40m. 3fec. fouth decreasing.	
O's apparent Diameter 32m. 28fec.	7-7
D's apparent Diameter 29m. 48fec.	1
II. The Second will be of the SUN, in the 22d deg	rec
of Pifces, March 12, at 43m. paft Midnight, invifible III. The Third will be of the Moon, in the 29th	3
gree of Aquarius, August 21st, at 46m. past 9 in the Mo	de.
ling, invifible.	rn-
IV. The Fourth will be of the SUN, in the 14th	201
gree of Virgo, September 5th, partly vifible ; calcula	ted
as follows :	real
Beginning, 4h. 5m.]	1
Middle, 4 58 Morn-	
Greateft Obscuration, 5 1 (ing.	
End, 5 52	
Doration 1h. 47m.	1
Digits eclipfed 51 nearly, on the North	/
Side of the Sun. (See the Figure,)	1
Moon's Lstitude at apparent & 40m. 44f.	-
O's Apparent Diameter 33m. 58f.	
D's Apparent Diameter 29m. 54f.	1
As to the World in general, this Eclipfe is calculated as follows :	th
'i'he partial Shadow first touches fome Part of the Ear	en's
and the general Eclipfe begins, 3h. 51m. 50f. The Center of the Shadow comes on, 5 15 50	
The second	M
	ore
The Center goes cfr, 8 13 54 The Penumbra goes wholly off, and 7	11
the Eclipfe ends in every Part of \$ 9 37 56	20
the World.	
Whole Duration 5 hours 46 min. 6 fec.	
Duration of eclipie of Sun's Center 2 hours 58 min. 4 fec.	
Contract in the same same and any mark a state of the same dy same and	-

Circuit Court of the United States in the Eaftern Diffria New. York Diffrict. At New-York, the 5th of April and September. Connecticut, at New-Haven, the 25th of April : At Hartford, the 25th September. Maffachuletts, at Bofton, the 12th of May and October. New-Hampshire, at Portsmouth, the 24th May : At Exeter the 24th of October. Rhode-Island, at Newport, the 7th June : At Providence, the 7th of November. Vermont, at Bennigton, the 17th of June. Difria Courts in the Difria of Connedicut. At Hartford, on the third Tuesdays of November and May : At New-Haven; on the third Tuesdays of February and August. Special Courts to be held at fuch place as the Judge fhall direa. Attronomical Notes for A D. 1793. Prime or Golden Number 8 | Year of Dionyfian Period 122 ---- of Roman Indiction 11 Epact 17

On the 23d of June the Moon will rife very much South, and with a greater Amplitude from the East than she can have, when rifing with a full Face, throughout the Year.

---- of Julian Period 6506

10

F

Cycle of the Sun

Dominical Letter

The illustrious Planet VENUS will be Evening Star till the 28th of March; thence Morning Star to the Year's End. This Planet will, on the 30th of March, be in Conjunction with the 7 Stars, and appear to be within about $\frac{2}{3}$ of a Degree South of them.

The Star of the first Magnitude, called Aldebaran, or the Bull's South Eye, will approach near to an Occultation by the Moon, at 23 min. after the Midnight preceding the first of August, which will be about 15m. after the Stor rifes.

Freemens Meetings.

Freemens Meetings are holden in Connecticut, on the Third Monday in September; and on the Monday next following the first Tuesday in April, annually, throughout the State.

b)	
VARIATION of	UN and CLOCK.
Days. January	Days. July. 1 O flow clock 3m. 22f.
1 O flow clotk 2m. 35f.	1 () flow clock 3m. 221
7-7*s fouth 8h. 18m.	7 7*s rife 48m. paft midn.
113 Day Dreak 5h. 38m.	13 Day break 2n. 20m.
19 O 110w clock 14m. 91.	19 O flow clock 5m. 481.
25 7*s fouth 7h. 1m.	25 773 rue 11h. 45m.
February.	August.
I o flow clock 14m. of.	I o flow clock 5m. 50f.
7 7*s fouth 6h. 8m. 13 Day break 5h. 10m.	7 7*s rife 10h. 55m.
13 Day break 5h. 10m.	13 Day break 3h. 13m.
19 O flow clock 14m. 111.	19 O flow clock 3m. 101.
25 7*s fouth 5h. 5h.	25 7*s rife 9h. 47m.
Mareb.	September.
1 . O flow clock 12m. 35f.	1 O fast clock om. 231.
7 7#s fet 11h. 50m.	7 7*s rife 9h.
13 Day break 4h. 3im.	13 Day break 4h, 10m.
19 O flow clock 7m. 49f.	19 O faft clock 6m. 291.
25 7*s fet 18h. 44m.	25 7*s rife 6h. 1m.
April.	Ostober.
I O flow clock 4m.	I O fait clock 10m: 30f
7 7*s fet 9h. 57m.	7 7*s rife 7h. 12m.
13 Day break 3h. 42m.	13 Day break 4h. 52m.
19 O fast clock 1m. 4l.	19 O fast clock 14m. 29f
25 7*s fet 8h. 50m.	25 7*s rife 6h. 1m.
May.	November.
I O faft clock 3m. 10f.	1 O faft clock 16m. 13!
7 7#s fet 6h. 5m.	7 7*s fouth 12h. 43m.
13 Day break 2h. 48m.	13 Day break 5h. 28m.
19 @ faft clock 3m. 54f.	19 O faft clock 14m. 4f.
25 7*s fet 6h. 53m.	25 7*s fouth 11h 28m.
June.	December.
I O faft clock 2m. 35f.	I O fall clock 10m. 23
7 7*: fet 6h. rm.	7 7*3 fouth 10h. 30m.
13 Day break 2h. 11m.	13 Day break sh. dam
19 O faft clock om. 51f.	19 O How clock 2 n. 10
125 7* s. rife 1h. 48m. morn.	25 7 *s fouth 9h. 16m.
, .	TRANSPORT NO.

A A SHARE AND A SHARE A								
JANUAK	Y north 31 Days.	1						
W 1 N T E R. Hufh'd are the notes of fylvan love, No warbler choes thro' the grove ; The rufiet lawns, the leaflefs trees, No more enjoy the tepid breeze ;								
Laft quarter 5th day 7 ³ morning. New moon 12 h day 4 morning. First quarter 18th day 8 ³ / ₄ night. Full moon 26th day 11 ³ / ₄ night.								
W M Ajpeas, Weather, Sc	ROSFira D'spir ros	1						
 M Alpeets, Weather, Sc. 1 3 Circumctition & 18mg 2 4 Mucb fnow 3 5 D & or rain 4 6 about this time. 5 7 Windy. 6 # Epiphany. 7 2 0 18b9 8 3 Vac. Y. Col. & 24 D 9 4 Likely for fnow, 10 5 or rain. 11 6 High Tides. Peri. 12 7 Now we may ex. 13 F 1ft paft Epip. pest 14 2 more 15 3 fnow. 16 4 8 8 17 5 Bluftering weather. 18 6 4 4 D 19 7 G enters # 	\mathcal{R} $\bigoplus S$ \mathcal{F} ind \mathcal{D}^2 i \mathcal{D}^2 . \mathcal{F} \mathcal{D}^3 7 29 5 1 52 29 8 c 7 29 5 2 33 baily 9 51 7 29 5 2 33 baily 9 51 7 29 5 3 15 23 10 44 7 28 5 3 47 reias 11 57 7 27 5 4 44 18 M m. 7 26 5 32 fecret 1 1c 7 26 5 6 28 14 2 5 7 6 28 2 57 7 25 5 7 6 28 2 57 7 24 5 8 50 27 '4 57 7 24 5 10 1 kneets 6 7 7 24 5 10 1 kneets <td></td>							
20 F 2d paft Ep. D fo. 7.4 21 2 D fo. 7. 37. 22 3 G in Pror. D f 8.40 23 4 D fo. 9, 28.	7 16 5 6 4 20 1 15 7 16 5 6 37 arms 2 17 7 15 5 7 40 15 3 1 7 13 5 8 28 27 4 10							
24 5 25 6 25 6 26 7 26 7 26 7 27 7 27 7 27 7 27 7 27 7 27 7 27 7 24 5 25 6 25 7 25 6 25 7 25 7	7 12 5 8 57 breaft 5 5 7 11 5 10 2 20 5 3 7 10 5 10 41 heart D rii 7 9 5 11 42 14 5 4	and the second second						
28 21 Perbaps 29 3 clouay 30 4 and rainy. 21 5 6.24 D Q	7 8 5 M. 26 0 4: 7 7 5 0 16 belly 7 4: 7 6 5 55 19 8 5: 7 6 5 1 52 reins 9 4:	and a feature of a star of						

			•							
-	FEBRUAL	K	YI	ha	th	28	Days.			
	No more the flowers their tints difplay, No more the fruits imbow the fpray ; But gaylefs Winter mounts his throne,									
	And calls the fubject world his own. Hoar mifts obfcure the morning beam, And mid-day fun fearce floots a gleam ; But foon the evening finadows fall,									
1	And fable darknefs circles all.		11	3		1.14	and the second			
1	Last Quarter 3d 1 New Moon 10.h	Da	y 2	A	fter	noo	n			
1	Firit Quarter 17th Full Monn 25th I) a	y 6	A	fter	noor	Π.	T		
	MW a D ets Wea her, Sc	1	R.C	5	. F.	Jea	O's PL	r @3.		
	1 0 0 14 & 10 mg 2 7 Landiemas.	7	3	5	2	27	15	10 41		
	3 F Sexageffima Sunday.	7	2 I	5 5	3	II	27 facret	Morn.		
	4 2 Rain or	76	59	6	4	47	23	0 41		
	5 3 6 4 D Inorw 6 4 about.	6	58	6	5	37	thighs	1 41		
		6	56	-6	1000	27	20	2 3.8		
1.2	75 thefe days. 86 Windy and	66	55	6	7	25	knees	3 37		
	97 cold.	6	54	6	0	25	18 legs	4 36		
	Ic P Quing. Sund. Peri.	6	51	6	10	26	20	5 20 D fets		
	112 ligh tides.	6	49	6	11	30	feet	6 26		
1	12 3 D 8	6	48	6	Α.	23	20	7 33		
	13 4 Alh. Wed. 241 \$ 5	6	46	6	I	18	head	8 48		
1	14 5 Now ibe weather (27 m	6	46	6	2	15	19	9 49		
	156 may moderate. & b D	6	45	6	3	4	neck	11 4		
	167 Fair but cold.	6	44	6	3	36	17	11 50		
1	17 F Ift Sunday in Lent.	6	43	6	4	36	29	Morn.		
	182 O enters H	6	42	6	5	34	arms	0 59		
1	193 D fo. 7. 12.	6	40	6	6	12	23	2 1		
-	204 D fo, 7. 57.	6	38	6	6	57	breafi	2 47		
1	21 5 D fo. 8. 51.	6	37	6	7	51	10-	3 35		
1	22 D fo. 9. 31.	6.	36	6	8	31	29	4 24		
I	23 7 Blaffering winds. 6 35 6 9 23 heart 5 1									
- A	24 F 2 in Lent. O Apog 25 2 D vifibly eclipfed.	65	35	6	2.2	9	23	5 30		
-		6	34	6	1.15	1	belly	Drile		
-	27 1 Kain or 08	6	33	6		53	17	0 50		
- 1	28 ; about this time.	6	31 20	6	E	26	29 reins	7.49		
-	AND SALES OF ALL PROPERTY OF A		-	-		30		1 0 37		

	1							
MARCH hath 31 Days.								
The wanity of human life. A River pouring down the Mountain's Side ; An Ocean rolling on its rapid Tide ;								
Latt Quarter 5th Day 9 th Forenoon. New Moon 12th Day 43 min. Morning. Firft Quarter 19th Day 6 Morning. Full Moon 27th Day 6 th Morning.								
M W Aspects, Weather, Oc	18.0	\circ F .	Jea.	O'spl.	T. 5.			
Latt Quarter 5th Day 9 ¹ / ₂ Forenoon. New Moon 12th Day 43 min. Morning. Firft Quarter 19th Day 6 Morning. Full Moon 27th Day 6 ¹ / ₂ Morning.								
27 4 D& over 28 5 for rain or 29 6 Good Friday. bail. 30 7 6 & 7*8 31 F Eafter Sunday. 6 U •	5 50 5 49 5 48 5 47 5 46	7 II 7 M 7 0 7 0 7 0 7 1	23 12 5 ^S 5 ¹	reins 21 fecrets 16 30	orife 7 28 8 36 9 39 10 41			

		March 199			1						
-	APRIL hath 30 Days.										
Statement of the statement	Ret	A Ship, that fwiftly driv'n before the Wind, Returns no more, nor leaves a Trace behind; A winged Arrow, that the Bow fcarce bent, Faft flies, and trembles in the Mark it meant;									
- and a second s		Laft Quarter 3d Day 4 ³ / ₄ Afternoon. New Moon 10th Day 10 ⁴ / ₂ Morning. Firft Quarter 18th Day 2 Morning. Full-Moon 26th Day Midnight.									
1	MW	Ajpeas, Weather, Sc.	R.	05.	F.Je	a.	9's pl.	r. 0			
	1 2 2 3 3 4 4 5	& 16 m Weather often changes. Θ 16 γ	5555	43 7 42 7 41 7 39 7	1 C C C C	43 35 38 34	thighs 27 knces 25	11 38 Morn. 0 38 1 35			
	567F 2	Flying clouds. Perige. 1ft paft Eafter. Freemens Meeting.	555	38 7 38 7 36 7	6 7 8	32 23 25	legs 24 feet	2 22 2 54 3 44			
	93 104 115	Cold, (D8 cloudy and rainy	55555	35 7 33 7 31 7 29 7	10	17 7 54 44	23 head 22 neck	4 21 4 56 D fets 7 33			
	12 6 13 7 14 F 15 2	47 2 about this time. 2d paft Easter. @ and 24 rifes 10h. (clock tog	ちちちち		1 7 2 3	48 37 42 23	19 arms 15 28	8 48 9 47 11 0 11 45			
	163 174 1856	Fine flowers, which forward wegetation. O enters & Apoge		21 7	4 56	59 47 34		Viorn. 0 28 1 18 2 0			
	20 7 21 F 22 2 23 3	D fo. 8. 27. 3d p. Eafter D fo. 9. 3 5 5 8. D fo. 9 43. D & Cold nights,	5555	17 16 14	7 7 8 7 8 7 9		reins	2 42 3 24 3 44 4 7			
	24 4 25 5 26 0 27 7	but pleasant days. 840	5555	12		26 8 53 4.	30	4 43 5 20 • rife 8 46			
	28 F 29 Z 30 3	4th past Easter. Fine weather.	555	9.		53	a second se	9 47 10 41 11 47			

	M A Y hath 31 Days.							
Lightnings that while it breaks with flafting Blaze Quick on the Eye, is vanifh'd from the gaze; A Sun, that darken'd oft' at dawning Light By fudden Cloude, finds e'er his Noon, his N'ght;								
Laft Quarter 3d Day $\frac{1}{4}$ pait Minnight. New Moon 9th Day 9 $\frac{1}{2}$ Night. First Quarter 17th Day 8 Night. Full Moon 25th Day 10 $\frac{3}{4}$ Forenoon.								
M W Alpeas, Weather, Oc.	R.OS. F.Jea. Op. r							
5 F. Rogation Sund. D & 6 2 Vacation Y. College. 7 3 Perhaps rainy 8 4 feafen. 9 5 Afcen. Day. Gen. Elec. 10 6 (Hartford. & h D 11 7 Catching weather. 12 F innd. paft Afcenfion. 13 2 4 fo. 12h. 21m. 14 3 Seafonable 15 4 weather. 16 5 8 4 0 Apoge. 17 6 Perhaps floavers 18 7 with thunder. 19 F Whit Sund. O & 20 2 0 enters II 21 3 D fc. 9.33. 22 4 D fo. 10. 23 5 New more 24 6 & 4 D rain 25 7 and ferbaps	$\begin{array}{cccccccccccccccccccccccccccccccccccc$							
27 2 thunder. 28 3 Inf. 6 9 0 294 South	4 39 8 0 40 knees 9 31 4 39 8 1 37 18 10 22 4 38 8 2 35 egs 11 4							
30 5 31 6 Perige. 21 0 vind.	4 38 t 2 35 egs 11 4 4 38 8 3 28 17 11 42 4 37 8 4 16 29 Meth.							

-			-				6 11 05 X		
-	JUNE.	hath	30	Day	ys.	-	States -	-	
	A momentary Dieam, a paffing 'I hought,								
1	I know not what, that inftant finks to nought,								
	' A e Emblems, that with	h fem	bla	nce a	pt	display			
-	· Qdr earthly Course : Se	-	-	The second second	-	a second a second and	11 10 A 10		
1	Lait Qoarter 1it L) ay 5	12 1	Morn	ing			1	
	New Moon 8th D								
-	First Quarter 16th Full Moon 23d D								
-	Laft Quarter 30th								
1	MW Alpeas. Wearber, Oc	100	14 7 A	and the state	-	The second s	In Da		
t	and the second s		-		-		2 7 1 2		
-	2.F ift paft Trinity.	4 3		5	13	feet	0 21	1	
I	3 2 O 14 II	4 3		1000	58	29 head	and the second		
	4 3 Pretty le sfonable	4 3		1 2 1 2 3	45	26	1 39		
1	541 weather.	4 3			39	neck	2 46	1	
1	CIS 6 B.D	4 3.		10000	28	23	3 22		
H	75 9 visible in the East.	4 3	4 8	10	10	arms	3 54		
1	8 7 Seafan more	4 3		II	2	19	O fets		
E	9 F 2d paft Trin. back-	4 3			58	breast	8 20		
1	1012 ward than 113 we will for.	+ 3	2 7 2	1 12 12	47	13	9 8		
1		1 3		1202 37	39	26 heart	9 58		
1	12 4 Apoge. h 13 8 13 5 Rain about	4 3		3	3	IQ	11 6	l	
	146 D& ibis time,	4 3	-		51	belly	11 40	1	
1	157 iben as arm.	4 3	× 0		42	14	Morn.	1	
	16 F 3d paft Trinity.	4 30	The state	and the second second	24	26	0 34		
1	17 2 Flying clouds.	4 31	8		I	reins	0 46	1	
1	18 3 D fo. 7 - 44	4 30	-		14	20	1.11		
1		4 30				fecret:	1 48		
1.1	20 5 D enters 20 64D	4 30	-		9	16	2 9		
31	21 6 O enters 5 64 D 22 7 Br Jk gales.	4 30	1.00	91	6	30 thighs	2 45		
11	23 15 paft Trinity.	4 30	1		15	28	3 27 orife	1	
	24 2 t. John Baptift.	4 30	0.6	М.	2	knees	8 0	-	
	25 3 Rain and thunder	4 30	1000		3	27	8 56	I	
1	26 4 OPerige. in great	4 30	8	1 .	9	legs	9 39		
11	27 5 plenty about	4 30	10 000	2	5	26	10 21	-	
		4 31		3	2	feet	10 55		
12	207 time.	4 31	1.00		3	26	1: 34		
13	olt if a pair I the G ten .	4 31	81	4 4	6	head	n ive		
-	THE REPORT OF THE PARTY OF THE	-	121	2-18.7	1. 2.		and the second second		

	and the		Station and Address Prints			-					-
1	1		JULY	h	ath	3	D	avs			1
			No Lue can with the n								1
			ompass'd with Solitude						are;		1
	Of all the Business possible to name,										
	None has th' advantage, tho' of louder Fame ;										
	New Moon 8th Day 24 min. Morn. First Quarter 16 h Day 3 ¹ / ₂ Mora.										
			Full Moon 23d D								
			Last Quarter 29th						noon.		
	M	11	Alpetts, Wrather. 8	-		1.1.1.1	and the		-	1.0:	
	1	2	1 8 8 mg	14		-		32	23	10 2	2
	2	3	Now exped	4	32	:8	1 2	32	reck	0 48	
1	3	4	6 ho bot weather	4		8	7	1.6	20	1 10	
	4	5	night and day.	4	33	.8		5	arms	1 58	3
	5	6	0 14 25	4	33	8	1000 200	55	15	2 40	
	6	7	Perhaps showers with	4	34	8		45	28	3 25	14
1	7.2	E	6th past Trin. thunder. 24 south 8h. 30m.	1.1	34	8		40	breaft 22	4 21 D fet.	
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ł	10	5	Apoge. clear	t	30	8	1. 1.	52	17	9 2	
1	1	+	for several days.	1	36	8		32	27	9.31	
t	12	6	4 27 m D &	4	37	8		13	beily	9 59	
ł	13	7	24 Stationary. Than-	1	37	8	3	7	23	10 38	
		F	7th past Trinity. der.	+	38	8	100 million (1990)	49	leins	11 .6	
I	15	2	Some want	4	38	8	14 1 Y 1	36	16	11 36	
I	16	3	of rain.	4	39	8	56	15	28	Morn.	
1	0	4	Commenc. Cambridg	+	40	8 8		1	ecrets 2.4.	0 5	
l	1.000	56	64D Dfo. 7.50 Dfo.840	4.4	41 42	8		50 40	thigh	1 16	
	-	7	STATES CONTRACTOR OF THE STATES OF THE STATE	+++	42	8		37	22	1 55	10
	COLUMN ST	F	8th paft Trir. Loud	4	44	8	195.22	3	knees	2 40	
H	22	2	O enters R thunder.	4		8		25	21	3 35	
1	23	3	Fulltides.	4	45	8	11 /	47	legs	Onfe	
	24	4	Pretty good hay weather	1	46	8	M.	-	21	8 11	adina a
		5	Dog days begir @ Pen		47	8		44	feet	8 51	The second
1		6	Now	4	48	8		38	21 bead	9 28	al and
4		7 F	very	4	49	8		34	head 20	10 5	1
111			9 h peft Tainity.	4	50	8		24 18	neck	11 52	1
	1.01	2	840	+	52	8		C	17	Moro.	1
		5	kot.	4	33	8	5-0	571	30	0 44	-
1		- in		-	Derion	2	-	-		Salatio	5

A water bis first and the second state		1		Real Providence						
AUGUS		th 31	Days.							
Who can enjoy like him	n what N	ature y	ields,	1000						
Of unmix'd Pleasure ? Woods, and op'ning Fields,										
With purling Streams to harmlefs Joys invite,										
the second secon	And Innocence improves the foft Delight. New Moon 6th Day 3 Atter.									
First Quarter 14th	Day A A	tern.								
Full Meon 21ft Day	9ª Mor	n.		2 11						
Laft Quarter 28th I										
MW Afpeds. Weather Sc	IR O	F.lea	O's pl	D						
151 86 mg	14 54 81	6 43	12	0 3						
26 Somewhat	4 55 8	7 33	24	1 16						
37 dry weather. 4F 10th paft Trinity.	4 56 8	8 18	breaft	1 52						
	4 57 8. 4 58 8	9 17	18	2 52						
5 2 0 14 St 63 Cludy by turns.	1 0	9 53	30 heart	3 4: D fet:						
7 4 2 greateft Elongat.	5 0 7	11 44	25	7 4						
8 5 0 Apo. (Ori. 453. 411		A. 19	belly	8 1 -						
96 Perbaps D&	5 27	II	19	8 30						
107 tain	5 3 7	1 45	reins	9 10						
12 2 6 24 D with	5 4 7	2 29	13	9 38						
133 Hunder,	5 57	3 12	25 fecrets	10 (
14 then	5 8 7	3 47	20	10 2-						
fultry bots	5 9 71	5 34	hight	11 52						
165 D 10. 7 -27.	5 11 7	6 27	16	Morn						
177 D & 8.20.		7 20	30	0 36						
18 F 12th paft Drin. h 9ts	5 13 7	8 22	knees	I 24						
20 3 O in D's Apoge.	5 15 7	9 24	29	2 24						
214 @ eclipfed. @ Perige	5 16 7	10 24	legs	3 20						
22 5 Denter: mg High tide	5 18 7	M.	29 feet	7 33						
23,6 Cloud,	5 19 7	0 30	30	7 33						
24 7 dull	5 20 7	1 15	head	8 44						
25 F 13th past Trinity.	5 22 7	2 22	30	9 18						
26 2 6 h 9 h retrograde 27 3 weather.	5 23 7	3 11	neck	10 2						
27 3 weather. 28.4 Windy.	5 24 7	4 7	27	10 44						
29 5 St. John Baptift.	5 26 7	4 59	arms 22	11 17						
306 Rain about this	5 27 7	5 39	breaft	Mcrn.						
317 O3 clock toge. 1ime.	5 30 7	7 18	. 16	0 56						
61000-00-000 - 12 + 5 0- 10- 10- 10- 10- 10- 10- 10- 10- 10-	Charles and a state	Constanting of the local division of the loc	State of the local division in	tame and						

And the second s								
SEPTEMBERha	ith 30 Days.							
Not many and our love when	Tite is now							
Not many are our Joys, when Life is new, And yearly fome are falling of the few ;								
But when we conquer Life's meric	dian Stare							
And downward tend into the Vala								
New Moon 5th Day 5 Mo	9							
Firft Quarter 12th Day 23								
Full Moon 19th Day 7 A								
Laft Quarter 26 h Day 5								
MW A yitts Weather & R O.	and and an and an and an and and and and							
the second secon								
1 1 14 14 1 paft Trib. & 6 m 5 31 7 2 2 Cool evenings and 5 32 7								
	9 4 heart 2 52 9 41 22 3 38							
3 3 OI2n mornings. 5 33 7 4 4 Dog days end. Apo. 5 35 7								
	11 10 16 elets							
5 5 O visi. eclip. Commen 5 36 7 6 6 (Providence. D & 5 38 7	11 57 28 7 16							
	A. 40 reins 7 45							
7 7 Comfortable weather. 5 39 7 8 F 15th raft Trinity. 5 40 7	1 25 22 8 15							
9 2 6 4 0 5 41 7	2 6 fecrets 8 42							
10 3 Pleasant weather. 15 43 7	2 52 16 9 17							
11 4 Commenc. New Haven 5 44 7	3 44 29 9 57							
12 5 46m 5138 5457	4 14 things 10 28							
13 6 24 lets 8h. 6m. 5 47 7	5 28 26 11 24							
14 7 h rifes 8h. 26m. 5 48 7	6 26 knees Moin							
15 F 16:h paft Trinity. 5 49 7	7 29 23 0 16							
16 2 Now look 5 50 7	8 25 legs 1 21							
17 3 Cut for 5 51 7	9 21 22 2 31							
18 4 D & a fet. Perige. 5 53 7 tols (High tides. Ilid 5 55 7	10 16 feet 3 40							
	11 29 22 Orife M. head 6 51							
	A DESCRIPTION OF THE OWNER OF THE OWNER OF THE							
21 7 Windy. 5 58 7 22 F 17th paft Trinity. 5 0 6	0 21 24 7 17 I 13 neck 8 0							
23 2 (Oenter - 6 5 6 1 6								
24 3 Perbaps a frost 6 2 6	3 0 arms 9 24							
25 1 or two about 6 4 6	3 52 18 10 13							
265 this time. 6 5 6	4 46 30 11 4							
27 6 It may rain about 6 6 6	5 58 breaft Morn							
28 7 this time. 6, 8 6	5 58 breaft Morn 6 34 25 0 4							
29 F 18th paft Trin. St. 6 96	7 12 heart 0 47							
30 2 1 (Michael. 6 10 6	7 57 19 1 43							
	for success or hereity and the success of the							

		-	-						
OCTOBE		ath		-	ays.				
They drop apace; by Nature fome decay, And fome the Blafts of Fortune fweep away: 'Till naked quite of Happinefs, aloud We call for Death, and fhelter in a Shroud.									
First Quarter 12th I Full Moon 19th Da	New Moon 4th Day 8 ¹ / ₂ Night. First Quarter 12th Day 11 Forenoon. Full Moon 19th Day 2 ³ / ₂ Morn. Last Quarter 26th Day at Noon.								
M W Mipeas, Weather Sc					D's pl	r. D s.			
13 09- 26 0 8	16 I.	2 6	8	47	A REAL PROPERTY AND INCOME.	2 45			
24 D Apoge.	6 1.			31	and the second s	3 37			
3 5 Hard frosts,	16 10		10	12	25	4 39			
46 but	6 18		And the second second	55	reins	Diets 6 28			
57 pleafant days. 6F 10th paft Trinity.	6 10		JI A.	29	19 fecrets	6 28 6 51			
	6 2	-	and the second second	10	14	7 26			
7 2 6 4 D 8 3 Twilight fhorteft.	6 2		1	59	27	8 4			
94 Blustering winds.	6 z		A COMPANY	49	thighs	8 44			
Ic 5 Gen. Court N. Haver	6 2		Part Parts	45	22	9 35			
116 Rain about thefe days-	6 21			43	knees	10 30			
127 D.O. 6. 36	6 20		5	36	20	11 25			
13 F 20th p. Tri. D fo. 7 32	6 27		1 2 P 3 7		legs	Morn			
142 D 10. 8. 29	6 28			29	18	0 27			
153 D fo. 9. 20	15 30		1	20	feet	1 34			
164 08 Perige.	6 32		1	20	17	2 38			
175 A ipell of 186 wet weather.	5 33		10	8	head	3 51			
	6 34 6 36		M	59	17 neck	5 2 Drife			
20F 21ft paft Trin. & h	6 37		0	.7	15	6 37			
212 Variable	5 30		1	1	29	7 22			
223 avinds.	5 41	-	2	.1	arms	8 22			
2314 O enters m	6 42		1	59	26	8 57			
24 5 Perhaps more	6 44	+ 6		36	breatt	9 48			
256 rain about	6 46	6		25	21	10 48			
267 · 16is	6 47		5	20	heart	11 41			
27 F 22d past Trinity,	6 48		6	3	14	Morn			
282 time.	6 49		1.000	50	27	0 38			
293 8	6 50			34	belly	1 33			
304 Apoge.	6 51		1 m	20	22 reina	2.37			
3151	16 52	6	9	1	TEINS	3 33			

NOVEMB	F.	R	ha	th	20	Days.	
The hoary Fool, who many Days							
Has ftruggled with continual Sorrow,							
Renews his Hopes, and blindly lays							
The desp'rate Bet upon To-morrow.							and the second
New Moon 3d Day 2 Afternoon.							
First Quarter 10th Day 8 Night.							
Full Moon 17th Day 3 Afternoon. Laft Quarter 25th Day 9 ¹ / ₂ Forenoon.							
MW Alpets, Weather, Sc.							r. Os.
16 8 4 m2	-	53	6	-	40	15	4 28
27 O 11 m	6	54	6	-	30	27	5 27
3 F 23d paft Trinity.	6	55		11	19	fecrets	Diets
42850		56	-	A.	3	23	6 9
53640	6	57	6	1.1.1	52	thighs	6 57
64 Cold 75 increases.		58	5	1 2	47 42	20 knces	7 34
75 increa/es. 86 Something	7	1	5	3	38	17	9 23
97 dry.	7	2	5	4	33	30	10 22
10 F 24th p. Tri. D fo.6 29.		3	5	5	29	legs.	11 26
11 2 0 8 010. 7. 25.	17	4	5	6	25	-28	Morn.
12 3 Perige. @ fo. 8. 12.	7	56	5 5	7	12	feet	0 38
134 4 9 1 Olo. 9. 8.	7			8	8	27	1 40
14 5 Nogu pre-	7	78	5	8	59	head 26	2 54
156 3 h pare	7		5	9	52 49	neck	4 2
16 7 yourfolves 17 F 25th paft Trinity. for	77	9 10	5 5	11	49	23	5 5 Orife
IE 2 winter.	17	11	5	M		arms	6 0
193 Windy and	7	12	5	0	36	21	6 49
20 4 cold.	17	13	5	I	28	breaft	7 42
21 5 O enters f	7.	14	5	2	19	and the second second	8 34
226 Strong	7	15	5	3	7	29	9 31
23 7 winds.	7	16	5	3	54	heart	10 25
24 F 26th past Trinity.	7	17	5	4	39 24	24 beily	11 22 Morn.
25 2 Hazy weather. 26 3 Apoge.	220	18	5 5	56	10	18	0 26
27 4 Flights of Inow	1.	19	5	6	48	29	1 26
28 5 about	1.20	20	5	7	35	reins	2 20
2016 this time.	1.000	21	5	8	15	23	3 12
30 7- St. Andrew.	7	22	5	8	59	iecrets	4 8
PALIT WENT & CONTRACTOR OF CALIFORNIA CONTRACTOR OF CONTRACTOR	-	-	-		-		

DECEMBI							
To-morrow comes, 'cis Noon, 'cis Night;							
This Day like all the former flies;							
Yet on he runs to feek Delight To-morrow, till to-night he dies.							
	New Moon 3d Day 5 ³ / ₂ Morning.						
First Quarter 10th Day 112 Forencon.							
Full Moon 17th Day 71 Morning.							
Laft Quarter 25th Day 42 Morning.							
MW Alpetts, Weather, Oc	ROD. E Jea. O's pl. r. Os						
IF Advent Sund. & I m	7 23 5 9 46 19 5 15						
22 0111	7 24 5 10 36 thighs 6 13						
33 4131 640	7 24 5 11 27 15 D fets						
44 6 4 0 55 Fair, but	7 25 5 A. 19 29 6 9 7 25 5 I 18 knees 7 0						
55 Fair, but 66 exceffire	7 25 5 I 18 knees 7 9 7 26 5 2 19 27 8 16						
77 cold.	7 26 5 3 11 legs 9 18						
8 F 2d in Advent.	7 27 5 4 10 24 10 17						
9 2 Perige.	7 27 5 5 11 feet 11 47						
103 ofo. 6. 57.	7 28 5 5 57 24 Morn.						
11 4 0 fo. 7. 39. 12 5 24 10 8 0 fo. 8. 29.	7 28 5 6 39 head 0 53 7 28 5 7 20 22 1 45						
136 6 5 0 0 10. 9. 11.	7 28 5 7 29 22 1 45 7 29 5 8 11 neck 2 53						
147 1 12 14 14 14	7 29 5 9 11 19 3 53						
15 F 3d in Advent.	7 29 5 9 40 28 5 7						
16 2 h fo. 9h.	7 29 5 10 30 arms 5 43						
17 3 Driving	7 29 5 11 46 29 Orife						
184 Snow storm, 195 which end, in	7 29 5 M. breaft 6 11						
195 which end in 206 bitter cold weather.	7 29 5 0 39 25 7 2 7 29 5 I 25 heart 7 54						
217 O enters bp	7 29 5 2 12 19 8 48						
22 F 4th in Advent.	7 29 5 2 54 belly 9 44						
232 (Apoge.	7 29 5 3 39 13 10 38						
24 3 O & clock together.	7 29 5 4 19 25 11 30						
25 4 Chriffmas. 26 5 Expet more	7 29 5 5 3 reins Morn 7 29 5 5 42 10 0 33						
276 St. John Evangelift.	7 29 5 5 42 19 0 35 7 29 5 6 27 fectets 1 42						
28 7 Inow or rain.	7 29 5 7 14 14 2 20						
29 R 1ft past Christmas.	7 29 5 8 2 27 3 2						
30 z	7 28 5 8 48 thighs 4 4						
3113 Sneering cold.	17 28 5 9 44 24 5 4						

ames and Characters of the Twelve Signs of the Godiac or the Moon's Dominion over Man's Body, or Aries. ABIES GEMIN TAURUS TI Arms. Neck. F: 8 3 CAUCER T.F.C. Ω Heart. Breaft. LIDBA VIRGO my Bowels. A Reins. 100 -SCORS m Secrets. 1 Thighs. CAPRIC 23 . be Knees. Ecgs. W Feet. Names and Characters of the Planets. O Soi, or Sun. O or D Luna, or Moon. Ъ Saturn. 24 Jupiter. & Mars. @ Tellus, or the Earth. 2 Venus. & Mercury. The five Afpects. 8 Opposition. \triangle Trine. \square Quar-& Conjunction. tile. * Sextile. Difference of High-Water at several Places from New Hawen. TN each monthly Page the fifth Column flews the Time of High-Water at New-Haven. If from the Time at New-Haven you substract 2 Hours and 53 Minutes, you will have the Time of High-Water at New-York, New-London, Elizabeth-Town Point, and Tarpaulin-Cove. Substract 30 Minutes and you have it at Boston. Add 2 Hours and 30 Minutes and it gives you the Time of High Water at Philadelphia. Add 3 Quarters of an Hour and you have the Time of High-Water at Rhode-Ifland and be main Ocean.

The following Altronomical Problems, with their respective rules of folution, are offered to the perusal of the Astronomical reader.

het being given : To had the periodical time of the other. Rule.—Divide the greater diffance by the lefs; then exract the fquare root of the quotient; which root multiply nto the fame quotient : This will produce a third number; which third number multiplied into the given periodical time, will give the periodical time required.

Example.—The diffance of our earth from the Sun is 79000000 miles nearly; the periodical time of its revolution 12 months: The diffance of the planet Saturn from the Sun is 914000000 miles nearly: What is the period of his revolution?

Operation. The quotient of his diftance divided by that of the earth is 9, 5926, the (quare root of which is 3, 0972 which multiplied into faid quotient, produces 29, 7003 for faid third number required : Which fiews how often the earth's period is contained in that of Saturn ; Hence his third number being multiplied into 12, the number of months in the earth's periodical time, produces 356,4036 months or 29 years and 255 days for Saturn's periodica ime. N B If the greater diffance, inflead of the finaller, be given and the final er fought ; influad of multiplying a above, you are to divide the given periodical time, by fiv third number, to obtain the periodical time required.

By this rule, may readily be found the period of a *Meteor*, or terrefial comet in its revolution round the earth in a true circle, at or near the earth's furface; making the iffance and periodical time of the moon in her orbit th Randards of computation Thus, admitting the diffance if the moon to be equal to 60 femidiameters of the earth and her periodical time 27 days 8 hours, we fhould find hat fuch a meteor would take up juft 84 minutes and 45 econds in its revolution round the earth; which is at the rate of 5 miles wanting 27 rods in one fecond of time.

Problem II. The periodical times of two planets being given, and the diffance of the nearer planet only, to find, thereby, the diffance of the other.

Rule

Rule — Divide the greater periodical time by the lefs ; then extract the cube root of the quotient : Which root, involved to the fecond power, will produce a third number ; which third number being multiplied into the given diftance, you will obtain the required distance.

Example.— The periodical time of Venus is 225 days ; her diffance from the Sun 70000000 miles ; and the periodical time of Jupiter 4332 days: What is his diffance from the Sun ?

Operation. The period of Jupiter, divided by that of Venus, gives 19, 2080. The cube root of which is 2, 6783, nearly, which root involved to the fecond power gives 7, 1732 for a third number, which fhews how often the difance of Venus is contained in that of Jupiter ; therefore t being multiplied into the given diffance of Venus, gives 502000000 for the diffance, in miles, of Jupiter from the bun. N.B. When then quired is lefs than the given difance, you will, inflead of multiplying, divide the given difance, by faid third number, to obtain the required.

The above rules, though grounded on the fame principle, with these commonly made use of by Aftronomers, will, by practice, appear more easy in flating, fimple and familiar, and attogether fimilar as to precision and infallibility. N.B. In the Openation of the above Examples, the greatest precision quas non intended.

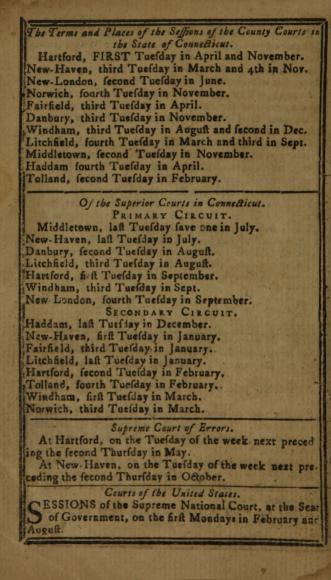
Exceilent Maxims and Riflections, extracted from Dr. Jortin. Great abilities and a fawning temper feldom meet togeher, and they who deferve favors, are not made to beg favors.

An absolute prince never loves any but absolute scoundrels.

Flatterers are as mean and fordid, as they are mifchievous and odious. To them might be applied the Levitical aw : "Every creeping thing is unclean, and shall be an comination."

You must give the wall to a king, and to a blind man: By examining the tangue of the patient, physicians find out the difestes of the body, and philosophers the difestes f the mind.

A king can make an honorable and right honorable : out he cannot make a man of honor.



Infeription in a Church at Briftol, England. This neat House of God, which was upon the point of falling, was repaired and beautified by the Addition of four new Pillars in the Year of our Lord 1731. May it receive a firmer Support from Prayer, twe Religion, and Purity of Manners; and be fill more glorioully adorn'd by frequent Affemblies of good Chriftians.

Qualifications necessary for a Teacher of Children.

E muft have fludied children long, who is capable E must have studied calibren long, which is capable of teaching them well; every good scholar is not a good mafter ; he must be a man of invincible patience. and fingular observation ; diligent and fober ; nor too familiar, nor referved ; neither amourous, nor fantaffic ; iaft, without fiercenels; and merciful, without ford. nels : He muft commend, without flattery ; chide, with. out contumely ; and correct without paffion : be cheerful. without levity ; affable, without fawning ; grave, without morofenels ; merry, without folly : He fhould be patient, humble, and meek, to pais by, diffembte, and bear with many impertinencies, dulneffes, & forgetfulneffes. Befides these qualifications, he should have experience of foreign parts, underftand learning and fciences, be well born, of good prefence and address, and wear his cloths hand. omely, which will procure hint respect from his charge. and facilitate the performance of his duty.

Directions for Nurfing Children.

INFANTS should be kept clean, and their clothing ought to be loofe and cool; but not fo cool as to make them take cold. It was formerly the practice in America. to wrap a flannel iwathe, that was nearly two yards in ength, tight round the waift of every new-born infast, to make it grow flraight. This pernicious practice has unloubtedly been the caufe of the death of thousands; for in abfinulted the circulation of the fluids, hindered digeflion enerated crutities, and produced convultions.—It wa if the practice to keep three or four caps on their heads and to fquerze their heads together, when, according to the vulgar expression, they appeared to be open. But this scattice was also very huriful; for it often injured the oratin, and impared the fenses.—The head of the child, as well as the body, ought to be lockely clothed, and its for nation left to the action of the dura mater; for the open of fort parts will naturally grow hard, without any manual operations.

From an infant's birth, till its mother's milk can be ob ain'd, no other diet will be requisite but milk and water, h ch m 1y be given luke-warm; fome add a little fugar o the competition. Warm milk, however, just taken from an animal, is the best.

If the child is to be nurfed without the breaft, equal parts of milk and water will be fufficient at first; and as frength increases, a more folid diet will be required.

The milk of the mother may be injured by difeafes. rights, weak nerves, anxiety of the mind, &c. any of which injure its quality, diminish its quantity, or caule it o be wholly dried up. In fach cafes it is proper to wean he child ; but if it will not feed with a spoon, or if it is sifordered in its flomach and bowels, it may be proper to eek for another nurfe, taking care to procure one that is healthy. She cught to fee that the child is not infected with any dangerous complaint ; becaufe it may be com municated to her by fuckling the infant :-- or a difeaf may be communicated from her to the infant, if the has ny difagreeable infection, not only by her milk, but by from food, many having the nally practice of first putting he fpoon into their own mouth, and then into the child's Healthy women, who accustom themielves to exercise oring forth children more roboft than these that are deli cate. A child cught to be put to the breaft within 10 or 12 ours after it is born ; this will excite the milk to flow inoner than could be expected, and tend to prevent a fever.

T is faid; tho' perhaps by Way of Joke, that the vulgat Durch addrefs their Sweethearts in these Words: My, coure Cabalauw, that is My dear Codf. the when they would apresented by Fondness and Pathon.

ADVICE TO YOUNG LADIES.

THE language of adulation, especially if delicate, is pleafing to most performs. Liften not, however, with eager attention, to the compliments paid you by the other fex: nor believe, becaufe they may utter a few tender expressions, that they are enarmoured with you. Remember, that fome gentlemen think it a duty they owe to ladies, to be very complaifant to them; but that the very fame compliments they pay to one lady, will, with equal ardor, the next moment, be conferred by them on another.

Avoid affectation ; it indicates a want of fenfe. Affectation is also dif agreeable ; it will expose you to ridicule, and may obscure the good qualities you possible.

While you shall hold virtue in the highest efteem, fuffer not your felves to be charged with *prudery*. It may cause your virtue to be fufpected, and is often a cloak for a depraved heart.

Bluth not to be thought religious; nothing can fo dignify and blefs human nature as religion. But while you firive to be firisly religious, you will difcard all the parade and oftentation of hypocrify.

Be not hafty to propagate a report unfavourable to any of your fex. It is an evidence of a bad bears, to publish, with pleafure, the foibles or vices of others. Such conduct must be very unbecoming in young ladies, for reafons too obvious to mention; and they fhould 'always remember, that the vices of others, add not to their virtues.

If a prefent is conferred by you, on a gentleman, it should be done with great prudence; and it should be observed, that equal prudence, is required by you, in receiving a present from one not of your fex.

It fhould be confidered, that beauty is no fign of merit; and that an handfome perfon may be rendered difagreeable by pride.

It will add to your reputation, never to be guilty of detraction, but to thew a regard for the bonor of others; and to your peace, never to indulge the paffion of envy.

Extracts from "A VISIT to the civilized Parts of the RUSSIAN EMPIRE.

Very fingular circumftance, which happened fome years fince, contributed greatly to fhorten the talons of the Ruffian clergy, whole power was then intolerable. A young man, whom the czar had fent to Leyden for his education, having finifhed his fludies in phyfic, returned a graduated phyfician, and at a merry-meeting with his friends, they queftioned him concerning his religion. He being thes in his cups, told them, he was as much of the Greek church as ever, but that he had loft all his faith in faints picfures; and, to prove what he faid, he took one down from the wall, and threw it into the fire. Upon this he was immediately feized and put into the hands of the clergy, who very foon fentenced him to the flames, and burnt him in the moft cruel manher, laying the fire at fome diftance from him to keep him the longer n torment.

The czar, being informed of this cruelty of the clergy, took this opportunity to deprive them of the power of life and death, and made a law, that all the clergy fhould apply themfelves to ftudy, allowing them five years for that purpofe. After that time, they were to undergo an examination, and those who were found capable to perform their functions were to be promoted, the others to be differed.

While I was at Molcow, I faw three women huried alive for drowning their hufbands. They had, it feems, croffed the Molco in a boat all three together in fearch of their hufbands, whom they found all drunk in a public houle; and, endeavouring to perfuade them to go home, were feverely beat by them. However, by the affiftance of form other scople, they got them at laft into the boat, where they fell affern. The wives, to be revenged on their hulbands for beating them, when the boat had reached the middle of the river, threw them one after another into the water, and there left them to be drowned, when they came on have very unconcerned. . The matter immediately came to light; they were leized, tried, condemned, and ordered to be put alive into the ground up to their necks, there to remain till they died. Two of them lived ten, and the other si days ; they fooke the first three days, complaining of great pain ; but after that time they complained no more They certainly received fome fustenance in the night time, or they could not have exifted to long. The oldeft of their unhappy women was not wenty years of age.

The laws here are much more fevere against the women than against the men ; for if a man kill his wife, under correction, as it is called, he is only whipt with the knowt.

They have a very ridiculous cuftom at their funerals. Jult before, the coffin is that up, the father confeilor of the deceased puts a tellimonial, or path, for the other world, in writing, between the fingers of the corple, in their words : "We N. N. do certify by their preferst, that: the bearer hereof hath always behaved himfelf, and lived among up, as became agood Chriftian, profeffing the Greek religion ; and although her may have committed forms fins, he hath confeiled the fame, whereapon he hach received abfolution, and taken the communion for the emifien of his fins. That he hath honoured God and his faines; that he hath non neglected his prayers, and hath fafled on the days and hours impointed by the church ; that he hath singers to complain of annis or to deny. Hum the "biolution of his fins. In witnef; whereof we have given him their tellioution, to the end that St. Peter, upon fight of them, may not deny himsthe opening of the gate to eternal bills."

Began afted lord Chefforfield for charity, he gave him, thro abfence of mind or miftake, for a left valuable piece; a guinea. The poor fellow, on perceiving it, hobbled after him, and told him of it ; upon which his lordflip returned it to him, with another guinea, as a reward for his homeity, exclaiming, My God ! what a lodging Virtue has taken up in thee ?

A Rich proud miler, having a mind to perpetuate his memory, or dered his flatue to be varied in marble. When it was brought home, he affed a gentleman if it was like him ?---. Yes, flad hey very her---Ves, flad hey very

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