## Biography

## HOET SAKLOW.

 Deat the Fruaty of he Unied Siates of $A$ mericic








 Were mur of his beothes
In 1778 B he hot tok the degree of batchelo
 bowever hat eng gged in adifierent career from tha

 mong he Prespyreriass of ovewewne, that, the prie thord is only a aind of civilordination, H
$\boldsymbol{w}$ ho receives it may engabe in olther avocaions, lhe gopel, io. order to procure the time and
 Fession.
In his new eapacity of chaplain, Mr. Barrow

 Secuitiul peem or the Columbid, which secured poots
He tad marriedinin 1781 , Miss Baldwin of Ne
Hacte, sisier to the senator of fhat name ; Haven sister to the senator of that name ;
distinguiste for the superioity of ther mind tor her amialo, gualues, and
the whuband she hat thoosen.
When the fadiepetedence of the U. States was
acknowicisged, Mir Burbow went io Mcknowlecged, Min Burlow wenc to Hertiord 1785 , pe emas admited do the barr, where he dis


 tcl in London a feere months afier its first pultice At his time, a company of very respectable
met, wih he he gratest part of whom he had been mer) with the greatest par of whom he hat been
acquanite in the atmy; bought from Congres an




 bis taste and with the desire which he had long
cheribhed of seeing and sudyring the celetrated Eumunies of the off coninient, whose genives had
 artended with sucecess to the interestof of hise $e m$ ployers, The establushmen, of which he became
one of ice hist propitiore, was begun in 1 188,

 admited dmong the members of the feteral uni
an, now forms the sevententh provice of An, now forms the
 listed diffrent works, remarkabie fore he the puept of his vieses, and the merit of theirif syle, which
 tesimony to the thent, of Mr. Barlow. and
pronunced his eulogivin in the House of Com.
A. Special mission to the French government, wap at that time he had the hoono of being made
arench citizen, opeghther with his countrymen, Weashing gon and use his preestitical and com. in the north of Europe, and hhe soon after receciv.
 conlucuing advanatageous reaties wibl the tatate

 liter the recaitection
agreable ot oim.



 Wsuct thanithe Amerisap press. present Presididat of the United stats, Mr. Med
 Het was on his. veturn from hiat toun, wheren an
inf inflammaino of the lungs carried himo of sudidenly,
 Mho are curabice of dppreciating the union of gen As $n$ satesman, Mr, Bratow hae rendered ees

 lef works which, will always be sought after by
true philosophers; as a poet, he has signalized by a great work, the rising literature of his coun
try : his glory will exist as long as the language which served to illustrate his name
In private life he possessed all the essential
qualities which could contribute th qualities which could contribute to his own hap pinesgand that of the persons by whom he was exercise of high offices, he was free from ridiculous weakness of some men, who effect despise literary success, without which the
would still have remained in impenetrable scurity He spoke of his works without pride without false modesty, -The strokes of his it fowed frequently from a sprightly disposition.
His judgment was always coprect and just. Un der a grave and perhaps austere exterior, he con enled an ardent and fveling mind. His open ment, sincerely condence. Unshaken in his attac mitted to his society, he has left universal r rets, and it would be utterly impossible to de
cribe the grief of his wife and family. She

 uch piercing exists. If any thing could assuag hat the memory of Mr. Barlow is dear to all goo men, and that the remem
alents will never perish.

## CONDUCTOR, OR LIGH INING R

A conductor should consist of a rod of Iron, other metal, about three quarters of an inc hick, fastened to the wall of the building, no
Iron clamps, but by wooden ones. The re hould be uninterrupted from the top of the build geces, care ground; or if it consist of variou ieces, care must be had to join the pieses a perfectly as possible. If this conductor stoo by pieces of wood at the distance of one or tw cet from the wall, it would be better for com mon edijices ; but it is particularly advisable fo gun-pounder magazines, gun pounder mills, and such befldings as contain combustibles ready take fire. The upper end of the conducto
hould terminate in one or more sharp points which, if the conductor be of Iron, ought to ilt, in order to prevent the rust or the oxigina
This sharp end should be elevated above th Tighest part of the building (as above a stack chimnies, to which it may be fastened) at leas
ive or six feet The lower end of the conduct should be driven five or six feet into the ground and in a direction leading from the foundation or it would be bel
For an edifice of a moderate size, one of those conductors is perhaps sufficient; but a large
building ought to have two, or three or conductors at its most distant parts; On board of ships a chain has often been use on account of its pliableness; but in several casts
the chain has been actually broken by the g, in quence of the obstrut he Hiphhing, in consequence of the obstruction which
the electric fluid meets with in going through the the electric fluid meets with in going through the
various links; hence, instead of a chain, a coppe various links; hence, instead of a chain, a coppe I
wire about one third part of an Inch thick, is no" more commonly used. © feet above the highe mast in the vessel; this should be continuer down along the mast as far as the deck, whert,
by bending, it should te adapted to the surface of by bending, it should te adapted to the surface of
such parts as may be more convenient such parts as may be more convenient; and by
continuing it down the side of the tessel, should always be made to communicate with With
hunder storm, if a personal becurity in time of not furnished with a conductor, it is advisable n o stand near any metallic articles, viz. near gil
frames, chimney grates, bell wires, Iron frames, chimney grates, bell wires, Iron case
ments, and the like. in the middle of a room, upon a dry chair, or table, or inatrasses, or other insulated articles, is the safest situation. Shout a storm happen when a person is in the open fields, and far from any building, the best thing he can do is to retire within a small distance of
the highest tree or trees he can not, however, go quite near them, but he should top at about fifteen or twenty feet from shou outermost branches; for if the lightning happen trike the the the place; it will in all probability person will be safe enough at thapen to be split, the
IDLENESS.
lebrated General Spinolar brother die ?" saido the
 that is enough to kill any General of us all," ess amongst the beatitules of Heaven ; it shoul rather,
Hell."

PROMOTION IN THE ARMY. Extract from Rules and Regulations for the Army ULEs wita azgazd to promotion. on ;accidental vacancies by seniority, excepting in extraordinary cases.
made reginentally -lo that of Field appointment, Ine-the Light Artillery, Infantry and risemen, ving kept always distinct.
3. No officer shall be en
3. No officer shall be entitled to the pay, ra e shail have notice of his appointment theret ol offioe War Department; or from a gene ral offoer, with
of Generels.

For sale, at this office,

Price 275 cesp

The black Arabian Barb,

$W^{\text {LLLestand at my stable, in Solisbury, the }}$ Pariculars refererence san be had to my bili. pariciulars referenene can be had to my billst
$A \bar{s}$ this is the first genuine Arabian that stood in Norrh Caroomene, and as it it is uiveresally admited that the superior excellence of the Eng. lish horses is owiong more to their being eqrosed with Arabians and Barbs, than to any other cir. cumstance, it is hoped the Americak breeder will This
his Horse was selected by Col. Lear from the privale stable of he Dey of Algiers, which con.
isted of 30 that were chosen from his pubic sta teo of 200. Col. Lear speaks of him as having bighest character of any horse in the whole 3. A. PEARSON.

## Salisbury. March 9 , 1810. $\quad 86$, till June 20 . <br> \section*{Navigation of Roanoke.}

I conformily to an Act of she last Cenera
 SCHEME OF F UEOXPORD ACADEEM
 Lottery.

## 2n prizes, $\begin{gathered}\text { Not two blanks } \\ \text { to a prize }\end{gathered}$

too tickets at 5 dollars teach, is $815,50 \mathrm{~m}$ The cast prizes sujject to a decduction of
 First drawn Ticket, $\quad . \quad 200$ dolls, Ditlo. on the 4th, 6 th, 8 th, and and Dito. on eaysth deas day from the 20ib 20 dolls.


The sial 20 prizes to consits of the Nemen
 ser for the 201d day, and so regulurly ascerniap First dram


## Tickers nerva Office.

nerva Office.
March 26
State of north carelina,
Francis Lewis, Novr Xecm, 1812 .
 $\left.\begin{array}{c}v s . \\ \text { onathan Fellowes. }\end{array}\right\} \begin{gathered}\text { Levied on a negro girl nam } \\ \text { ed Penny. }\end{gathered}$ IT appearing, to the satisfaction of the court, ant of this state, ordered, that publication be made the Minerva three months, that the diefendant ppear at the next or succeeding term of this
court, to be held for the county aforesaid, at the vurt-house in Greenesville, on the first Monday May and first Monday in August, replevy and lead, otherwise judgment will be entered against $\operatorname{sim}_{90,6!}$

X inder EVANs, clerk.
The Baltimore Hofpital Lottery commenced f : imgs, ana continues for the

## 1 prize of 30,000 dolzars, 2 prizes of 20,000 d dilars, a TICKETS

In the Baltimoie ifospital Lottery, now drawIng, may be had at the Minerva Off
price, $\$ 11$. Highest prize $\$ 30,000$.
Letters, post paid, and enclosing the cash, will
IN BOARD $\sigma$ : TRUSTEES OF THE UNIVERSITY,
DECEM BER 16th, A. D. 1812
$B E$ it ordained, Oc. That a special meeting of
is Board be had at Chapel Hiil at the on examination of the Students of this University the 3d day of June next of May and ending o
Test, ROB' Willuams, See.
Raleigh, April 24.






$\frac{\text { May 6. } 1813 .}{\text { STATE OF NORTA CAROLINA, }}$


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